

PCVision® DPHM[™] Series Video Wall Configuration Guide

DPHM13_2K

DPHM14_2K

DPHM39_2K

DPHM28 2K

DPHM14-5S_2K

DPHM13 4K

DPHM14_4K

DPHM12 4K

DPHM24_4K

DPHM_VW_16K

HM21 to DP14 Dongle

Dec 28, 2024







Table of contents

Table of contents	3
Overview	7
Legal statement	8
Revision history	8
Conventions used in this document	9
X1 Configuration	10
2x1 configuration	
3x1 configuration	10
4x1 configuration	
5x1 configuration	
6x1 configuration	13
7x1 configuration	13
8x1 configuration	14
X2 Configuration	15
1x2 configuration	
2x2 configuration	
3x2 configuration	
4x2 configuration	
5x2 configuration	
6x2 configuration	22
7x2 configuration	24
8x2 configuration	25
X3 Configuration	27
1x3 configuration	
2x3 configuration	
3x3 configuration	29
4x3 configuration	
5x3 configuration	33
6x3 configuration	
7x3 configuration	
8x3 configuration	38
X4 Configuration	41
1x4 configuration	41

PCVision[™] DPHMxx Series Configuration Guide

2x4 configuration	41
3x4 configuration	44
4x4 configuration	46
5x4 configuration	49
6x4 configuration	50
7x4 configuration	52
8x4 configuration	55
X5 Configuration	57
1x5 configuration	57
2x5 configuration	57
3x5 configuration	58
4x5 configuration	60
5x5 configuration	64
6x5 configuration	66
7x5 configuration	68
8x5 configuration	70
X6 Configuration	72
1x6 configuration	72
2x6 configuration	72
3x6 configuration	74
4x6 configuration	76
5x6 configuration	78
6x6 configuration	80
7x6 configuration	82
8x6 configuration	84
X7 Configuration	86
1x7 configuration	86
2x7 configuration	86
3x7 configuration	87
4x7 configuration	90
5x7 configuration	93
6x7 configuration	95
7x7 configuration	97
8x7 configuration	99
X8 Configuration	101
1x8 configuration	
2x8 configuration	
2v2 configuration	102

PCVision[™] DPHMxx Series Configuration Guide

4x8 configuration	104
5x8 configuration	
6x8 configuration	
7x8 configuration	
8x8 configuration	114
X9 Configuration	116
1x9 configuration	
2x9 configuration	
3x9 configuration	
4x9 configuration	
5x9 configuration (TBD)	121
6x9 configuration (TBD)	121
7x9 configuration (TBD)	122
8x9 configuration (TBD)	122
X10 Configuration	122
1x10 configuration	
2x10 configuration	123
3x10 configuration	124
4x10 configuration	126
5x10 configuration (TBD)	127
6x10 configuration (TBD)	127
X11 Configuration	128
1x11 configuration	
2x11 configuration	128
3x11 configuration	130
4x11 configuration	132
5x11 configuration (TBD)	133
X12 Configuration	134
1x12 configuration	
2x12 configuration	134
3x12 configuration	136
4x12 configuration	138
5x12 configuration (TBD)	140
X13 Configuration	140
1x13 configuration (TBD)	
2x13 configuration (TBD)	140
3x13 configuration (TBD)	140
4x13 configuration (TBD)	140

PCVision[™] DPHMxx Series Configuration Guide

X14 Configuration	140
1x14 configuration (TBD)	
2x14 configuration (TBD)	140
3x14 configuration (TBD)	140
4x14 configuration (TBD)	140
Turn on Mosaic Function by NV Driver Control Panel and Setting Pixel O Example	•
Turn on Surround Function by NV Control Panel Example	142
Product Image Front View (Input) / Back View (Output)	143
Contact us	144
DP 1.4 Port	144
HDMI 2.1 Port	144
UMCC Display Resolution Setting utility	145
Setting Landscape & Portrial Mode	146
Disclaimer	147

Overview

This document outlines possible input resolutions and configurations that can be used with PCVision <u>DPHM Series</u> products. This document considers only the configuration of the outputs of <u>DPHM Series</u> (Including difference Sources & difference Connectors Format).

The possible configurations outlined in this document use monitors with a resolution of 1920x1080. For configurations that use other resolutions, PCVision Provide <u>UMCC</u> <u>Display Setting Utility</u> to Support difference output resolution.

The Configration Guide which based on One NV RTX 30xx Series Graphic card (DPx3+HDMI 2.1) or any NV Quadro Series (DPx4), PCVision <u>DPHM Series</u> Box Interface require DP 1.4 or HDMI 2.1 (<u>HM21 to DP Dongle</u> support transfer HDMI 2.1 to DP 1.4 then connect to DPHM Box).

Note: This guide uses pre-set logical arguments to determine a possible configuration that forcus on One Graphic Card with 4 Port of "same resolution" and Support One Large Desktop by NV Control Panel.

PCVision makes no guarantee about the accuracy of information contained in this document. The user is responsible for validating the configurations outlined in this document based on use case, source capabilities, and any other factors that may or may not impact their video wall.

AMD FirePro Graphic support DPx6 Max only, Not Support Multi-Graphic card

NV Quadro Series each Graphic Card support 4DP Port. Turn On SLI Mode Max Support 4 Graphic card Total have DPx16 Max, need with SYNC Card use together

Mosaic Mode Support on NV Quadro Series Desktop/Mobile Graphic Card

Mosaic + Pixel Overlay Mode Support on NV Quadro Series Desktop Graphic Card Only

Surround Mode Support on NV GTX / RTX Series Graphic Card

Legal statement

The contents of this functional specification are subject to change without notice.

The company makes no warranties or guarantees of any kind, express, implied or otherwise, as to the merchantability of this manual, its suitability for a particular purpose, or for any other matter. Therefore, the company will not be liable for any errors in the contents of the manual, or for direct, indirect, sudden or continuing damage caused by the addition, subtraction, display or other use of this manual.

Copyright Statement: Authors - PC Vision Technology Limited - Taiwan Head Office - 2019, copyright, reprint must be investigated.

No part of this User Manual may be reproduced, excerpted or translated without the consent of the Company or as permitted by the Copyright Act.

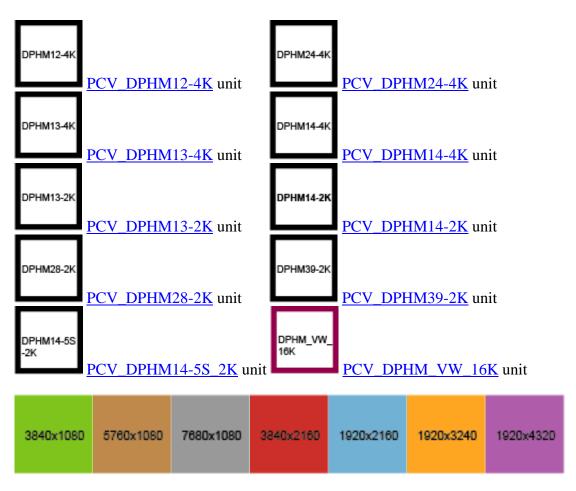
The trademarks and copyrights of the respective manufacturers mentioned in this manual are the property of the company.

Revision history

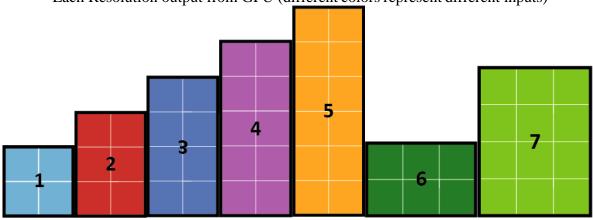
The sections of this Configration Guide that have been added, deleted, and updated at each revision are listed below.

DATE	Version	Revised chapter
September 2024	1.00	The first version of the document was created
October 2024	1.01	Separe Surround, Mosaic, Landscape, Portrait info
October 2024	1.02	Correct some Arrow Color Page 9~Page 29
October 2024	1.03	Page 138 swap DPHM28 & DPHM39 Product Name
December 2024	1.04	Added output configuration (3x2_2K page 17 & 4x2_2K page 19 & 2x3_2K page 28 & 3x3_2K page 30 & 4x3_2K page 32 & 2x4_2K page 42 & 3x4_2K page 45 & 4x4_2K page 48)

Conventions used in this document



Each Resolution output from GPU (different colors represent different inputs)



Configuration of PCV_DPHM Series Box unit

X1 Configuration

2x1 configuration

For a (2x1 2K) configuration, possible setups include:

- 1x <u>DPHM12-4K</u> unit; and
- 1x 3840x1080 output from the GPU (as input to the DPHM12-4K unit)
- Support <u>Landscape</u> 3840x1080 & <u>Portrial</u> 1080x3840



For a (2x1 4K) configuration, possible setups include:

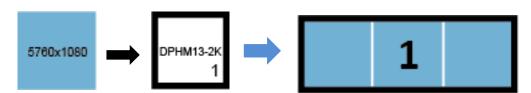
- 1x <u>DPHM12-4K</u> unit; and
- 1x 7680x2160 output from the GPU (as input to the DPHM12-4K unit)
- Support <u>Landscape</u> 7680x2160 & <u>Portrial</u> 2160x7680



3x1 configuration

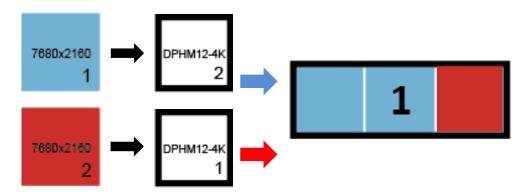
For a (3x1 2K) configuration, possible setups include:

- 1x <u>DPHM13_2K</u> unit; and
- 1x 5760x1080 output from the GPU (as input to the DPHM13_2K unit)
- Support Landscape 5760x1080 & Portrial 1080x5760



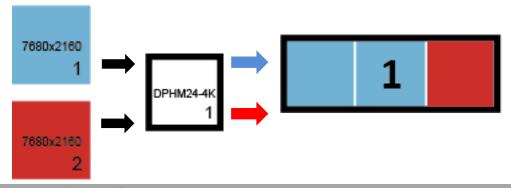
For a (3x1 4K) configuration, possible setups include:

- 2x DPHM12_4K units; and
- 2x7680x2160 output from the GPU (as input to the DPHM12_4K unit)
- Enable Mosaic Combine to One Large Desktop 15360X2160
- Turn on <u>Pixel Overlay</u> to make 11520x2160 (NV Quadro Card)
- Support <u>Landscape</u> 11520x2160 & <u>Portrial</u> 2160x11520



For a (3x1 4K) configuration, possible setups include:

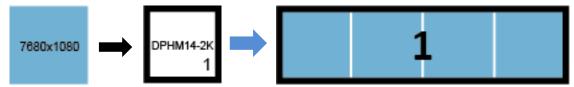
- 1x DPHM24_4K unit; and
- 2x7680x2160 output from the GPU (as input to the DPHM24_4K unit)
- Enable Mosaic Combine to One Large Desktop 15360X2160
- Turn on Pixel Overlay to make 11520x2160 (NV Quadro Card)
- Support Landscape 11520x2160 & Portrial 2160x11520



4x1 configuration

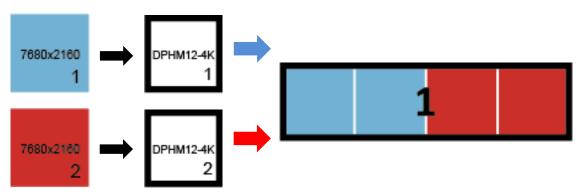
For a (4x1 2K) configuration, possible setups include:

- 1x DPHM14_2K unit; and
- 1x 7680x1080 output from the GPU (as input to the DPHM14_2K unit)
- Support Landscape 7680x1080 & Portrial 1080x7680



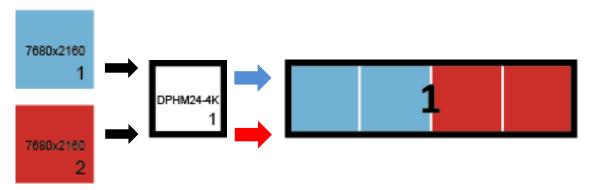
For a (4x1 4K) configuration, possible setups include:

- 2x <u>DPHM12_4K</u> units; and
- 2x 7680x2160 output from the GPU (as input to the DPHM12_4K unit)
- Turn on <u>Surround</u> or <u>Mosaic</u> combine to one Large Desktop 15360x2160
- Support <u>Landscape</u> 15360x2160 & <u>Portrial</u> 2160x15360



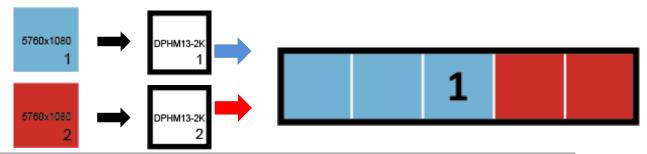
For a (4x1 4K) configuration, possible setups include:

- 1x DPHM24_4Kunit; and
- 2x 7680x2160 output from the GPU (as input to the DPHM24_4Kunit)
- Turn on <u>Surround</u> or <u>Mosaic</u> combine to one Large Desktop 15360x2160
- Support <u>Landscape</u> 15360x2160 & <u>Portrial</u> 2160x15360



For a (5x1 2K) configuration, possible setups include:

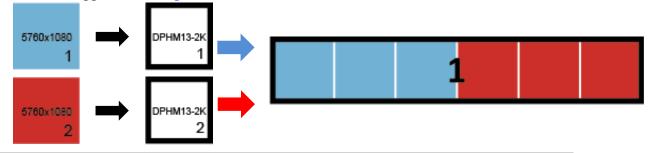
- 2x DPHM13_2K units; and
- 2x 5760x1080 output from the GPU (as input to the DPHM13_2K unit)
- Enable Mosaic Combine to One Large Desktop 11520X1080
- Turn on Pixel Overlay to make 9600x1080 (NV Quadro Card)
- Support Landscape 9600x1080 & Portrial 1080x9600



6x1 configuration

For a (6x1 2K) configuration, possible setups include:

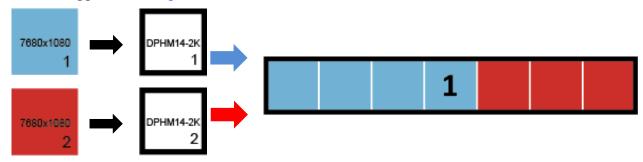
- 2x DPHM13 2K units; and
- 2x 5760x1080 outputs from the GPU (as inputs to the DPHM13 2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 11520X1080
- Support <u>Landscape</u> 11520x1080 & <u>Portrial</u> 1080x11520



7x1 configuration

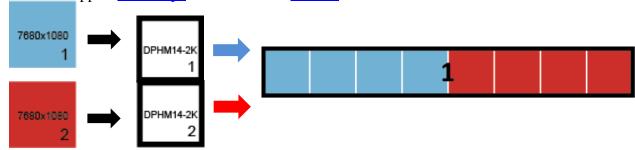
For a (7x1 2K) configuration, possible setups include:

- 2x DPHM14 2K units; and
- 2x 7680x1080 output from the GPU (as input to the DPHM14-2K unit)
- Enable Mosaic Combine to One Large Desktop 15360X1080
- Turn on Pixel Overlay to make 13440x1080 (NV Quadro Card)
- Support <u>Landscape</u> 13440x1080 & <u>Portrial</u> 1080x13440



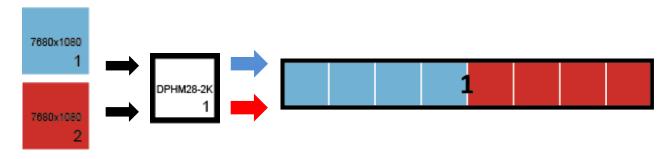
For a (8x1 2K) configuration, possible setups include: #1

- 2x DPHM14 2K units; and
- 2x 7680x1080 output from the GPU (as input to the DPHM14_2K unit)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X1080
- Support <u>Landscape</u> 15360x1080 & <u>Portrial</u> 1080x15360



For a (8x1 2K) configuration, possible setups include: #2

- 1x <u>DPHM28_2K</u> units; and
- 2x 7680x1080 output from the GPU (as input to the DPHM28_2K unit)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X1080
- Support <u>Landscape</u> 15360x1080 & <u>Portrial</u> 1080x15360

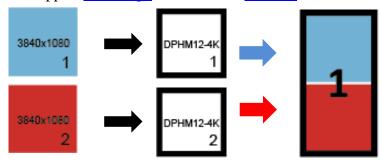


X2 Configuration

1x2 configuration

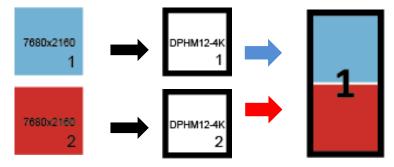
For a (1x2 2K) configuration, possible setups include:

- 2x DPHM12_4K units; and
- 2x 3840x1080 output from the GPU (as input to the DPHM12_4K unit)
- Enable Mosaic Combine to One Large Desktop 3840X2160
- Turn on Pixel Overlay to make 1920x2160 (NV Quadro Card)
- Support Landscape 1920x2160 & Portrial 2160x1920



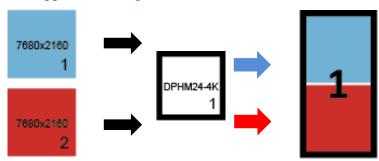
For a (1x2 4K) configuration, possible setups include:

- 2x DPHM12 4K units; and
- 2x 7680x2160 output from the GPU (as input to the DPHM12_4K unit)
- Enable Mosaic Combine to One Large Desktop 7680X4320
- Turn on Pixel Overlay to make 3840x4320 (NV Quadro Card)
- Support Landscape 3840x4320 & Portrial 4320x3840



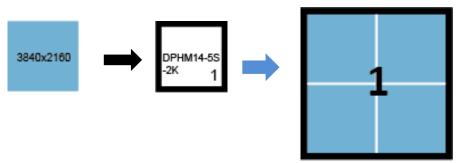
For a (1x2 4K) configuration, possible setups include:

- 1x DPHM24_4K units; and
- 2x 7680x2160 output from the GPU (as input to the DPHM24 4K unit)
- Enable Mosaic Combine to One Large Desktop 7680X4320
- Turn on Pixel Overlay to make 3840x4320 (NV Quadro Card)
- Support <u>Landscape</u> 3840x4320 & <u>Portrial</u> 4320x3840



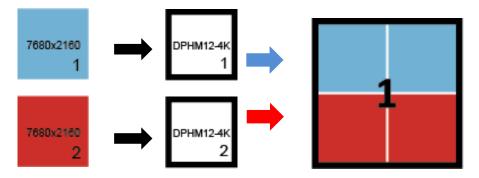
For a (2x2 2K) configuration, possible setups include:

- 1x <u>DPHM14-5S_2K</u> unit; and
- 1x 3840x2160 output from the GPU (as input to the DPHM14-5S_2K unit)
- Support <u>Landscape</u> 3840x2160 & <u>Portrial</u> 2160x3840



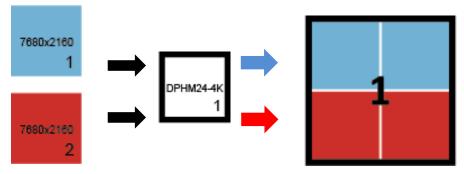
For a (2x2 4K) configuration, possible setups include:

- 2x DPHM12_4K units; and
- 2x 7680x2160 output from the GPU (as input to the DPHM12_4K unit)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X4320
- Support <u>Landscape</u> 7680x4320 & <u>Portrial</u> 4320x7680



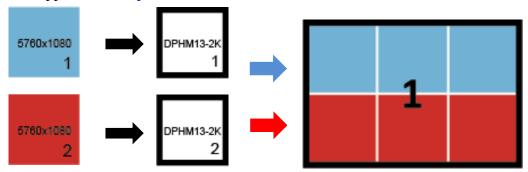
For a (2x2 4K) configuration, possible setups include:

- 1x DPHM24_4K unit; and
- 2x 7680x2160 output from the GPU (as input to the DPHM24_4K unit)
- Enable Surround or Mosaic Combine to One Large Desktop 7680X4320
- Support Landscape 7680x4320 & Portrial 4320x7680



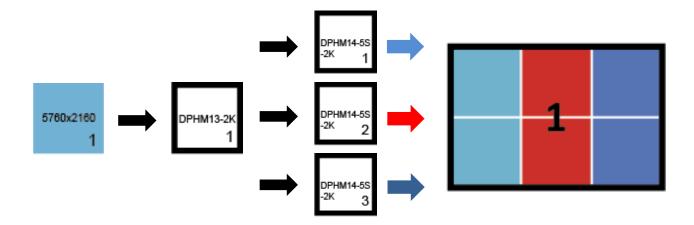
For a (3x2 2K) configuration, possible setups include: #1

- 2x DPHM13_2K units; and
- 2x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X2160
- Support <u>Landscape</u> 5760x2160 & <u>Portrial</u> 2160x5760



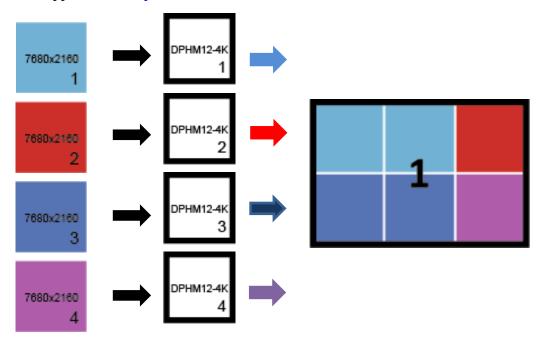
For a (3x2 2K) configuration, possible setups include: #2

- 1x <u>DPHM13_2K</u> units; and
- 1x 5760x2160 outputs from the GPU (as inputs to the DPHM13_2K units)
- 3x_DPHM14-5S_2K units
- 3x 1920x2160 outputs from the DPHM13_2K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X2160
- Support Landscape 5760x2160 & Portrial 2160x5760



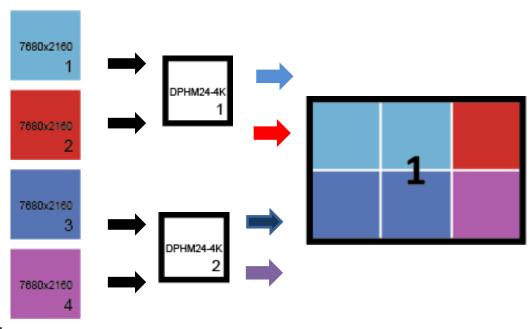
For a (3x2 4K) configuration, possible setups include: #1

- 4x DPHM12_4K units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM12 4K units)
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on <u>Pixel Overlay</u> to make 11520x4320 (NV Quadro Card)
- Support <u>Landscape</u> 11520x4320 & <u>Portrial</u> 4320x11520



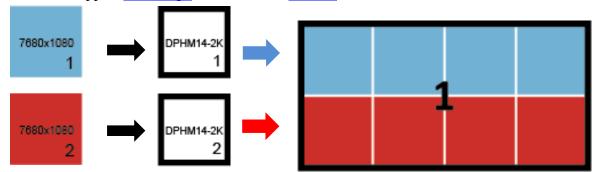
For a (3x2 4K) configuration, possible setups include: #2

- 2x DPHM24_4K units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM24_4K units)
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on Pixel Overlay to make 11520x4320 (NV Quadro Card)
- Support Landscape 11520x4320 & Portrial 4320x11520



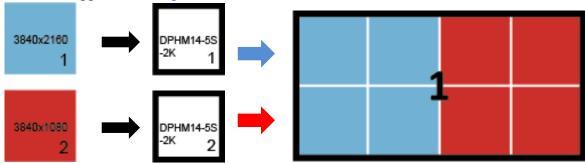
For a (4x2 2K) configuration, possible setups include: #1

- 2x DPHM14 2K units; and
- 2x 7680x1080 outputs from the GPU (as inputs to the DPHM14_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 7680X2160
- Support <u>Landscape</u> 7680x2160 & <u>Portrial</u> 2160x7680



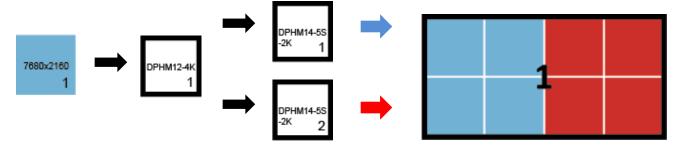
For a (4x2 2K) configuration, possible setups include: #2

- 2xDPHM14-5S_2K units; and
- 2x 3840x2160 outputs from the source (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X2160
- Support <u>Landscape</u> 7680x2160 & <u>Portrial</u> 2160x7680



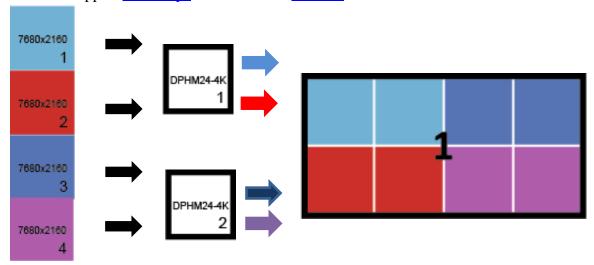
For a (4x2 2K) configuration, possible setups include: #3

- 1xDPHM12 4K units; and
- 1x 7680x2160 outputs from the GPU (as inputs to the DPHM12 4K units)
- 2x DPHM14-5S_2K units
- 2x 3840x2160 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 7680X2160
- Support Landscape 7680x2160 & Portrial 2160x7680



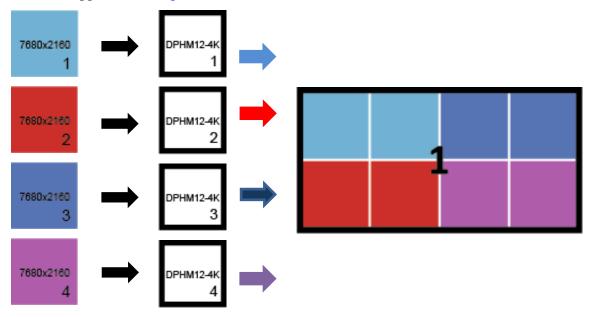
For a (4x2 4K) configuration, possible setups include: #1

- 2x DPHM24 4K units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM24_4K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X4320
- Support Landscape 15360x4320 & Portrial 4320x15360



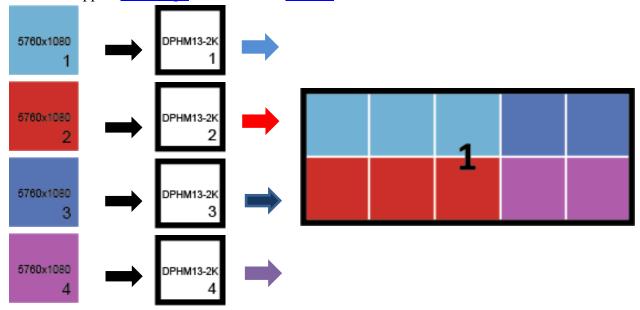
For a (4x2 4K) configuration, possible setups include: #2

- 4x <u>DPHM12_4K</u> units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM12_4K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X4320
- Support <u>Landscape</u> 15360x4320 & <u>Portrial</u> 4320x15360



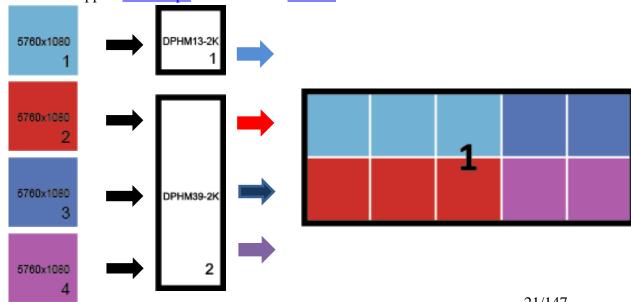
For a (5x2 2K) configuration, possible setups include: #1

- 4x DPHM13_2K units; and
- 4x 5760x1080 output from the GPU (as input to the DPHM13 unit)
- Enable Mosaic Combine to One Large Desktop 11520X2160
- Turn on Pixel Overlay to make 9600x2160 (NV Quadro Card)
- Support Landscape 9600x2160 & Portrial 2160x9600



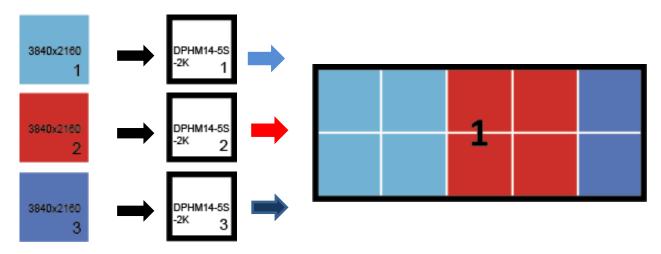
For a (5X2 2K) configuration, possible setups include: #2

- 1x DPHM13_2K unit; and
- 1x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- 1x DPHM39_2K units; and
- 3x 5760x1080 outputs from the GPU (as inputs to the DPHM39 2K units)
- Enable Mosaic Combine to One Large Desktop 11520X2160
- Turn on Pixel Overlay to make 9600x2160 (NV Quadro Card)
- Support Landscape 9600x2160 & Portrial 2160x9600



For a (5X2 2K) configuration, possible setups include: #3

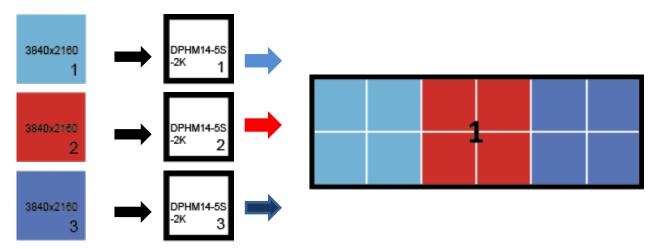
- 3x DPHM14-5S 2K units; and
- 3x 3840X2160 output from the GPU (as input to the DPHM14-5S_2K unit)
- Enable Mosaic Combine to One Large Desktop 11520X2160
- Turn on Pixel Overlay to make 9600x2160 (NV Quadro Card)
- Support Landscape 9600x2160 & Portrial 2160x9600



6x2 configuration

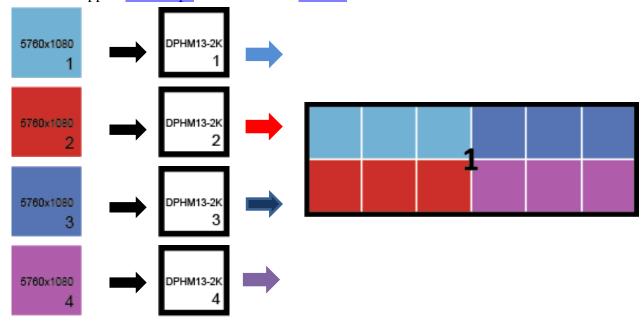
For a (6x2 2K) configuration, possible setups include: #1

- 3x <u>DPHM14-5S_2K</u> units; and
- 3x 3840x2160 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X2160
- Support <u>Landscape</u> 11520x2160 & <u>Portrial</u> 2160x11520



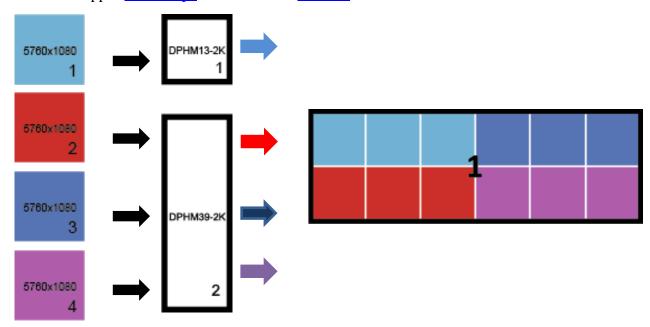
For a (6x2 2K) configuration, possible setups include: #2

- 4x DPHM13_2K units; and
- 4x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 11520X2160
- Support Landscape 11520x2160 & Portrial 2160x11520



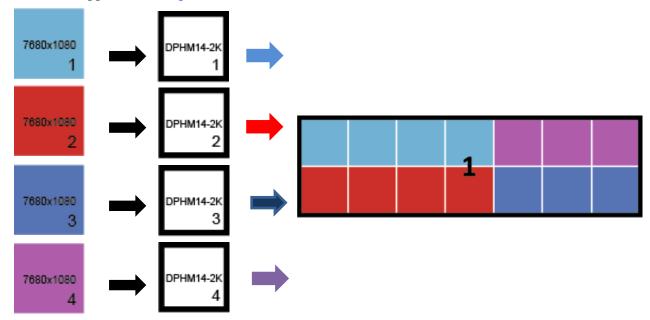
For a (6x2 2K) configuration, possible setups include: #3

- 1x <u>DPHM13_2K</u> unit; and
- 1x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- 1x DPHM39_2K unit; and
- 3x 5760x1080 outputs from the GPU (as inputs to the DPHM39_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X2160
- Support Landscape 11520x2160 & Portrial 2160x11520



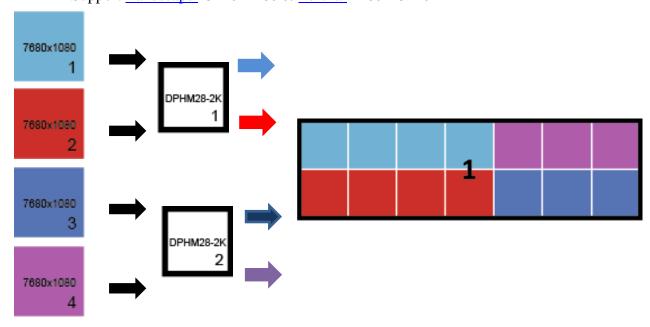
For a (7x2 2K) configuration, possible setups include: #1

- 4x DPHM14_2K units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM14_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X2160
- Turn on Pixel Overlay to make 13440x2160 (NV Quadro Card)
- Support <u>Landscape</u> 13440x2160 & <u>Portrial</u> 2160x13440



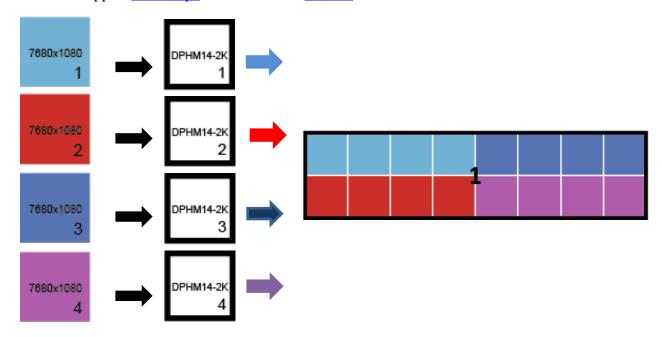
For a (7x2 2K) configuration, possible setups include: #2

- 2x DPHM28_2K units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM28_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X2160
- Turn on Pixel Overlay to make 13440x2160 (NV Quadro Card)
- Support Landscape 13440x2160 & Portrial 2160x13440



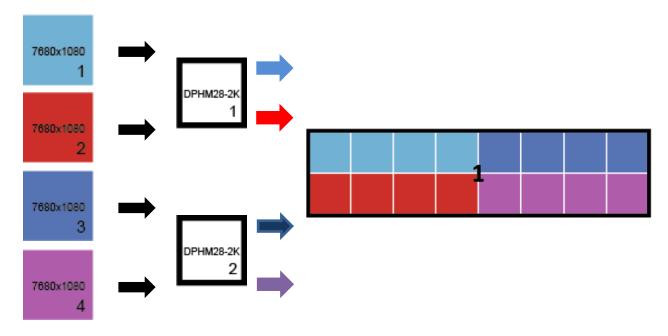
For a (8x2 2K) configuration, possible setups include: #1

- 4x DPHM14_2K units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM14_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X2160
- Support <u>Landscape</u> 15360x2160 & <u>Portrial</u> 2160x15360



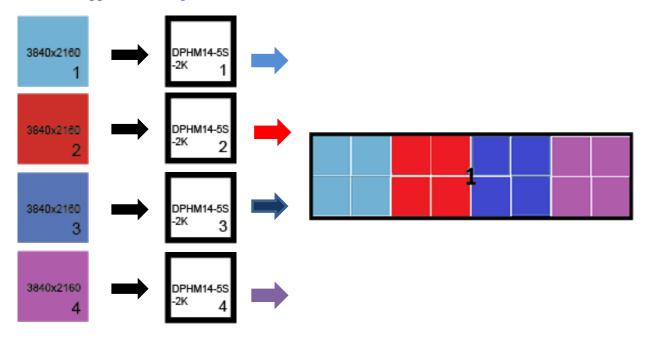
For a (8x2 2K) configuration, possible setups include: #2

- 2x <u>DPHM28_2K</u> units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM28 2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X2160
- Support Landscape 15360x2160 & Portrial 2160x15360



For a (8x2 2K) configuration, possible setups include: #3

- 4x <u>DPHM14_5S_2K</u> units; and
- 4x 3840x2160 outputs from the GPU (as inputs to the DPHM14_5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X2160
- Support <u>Landscape</u> 15360x2160 & <u>Portrial</u> 2160x15360

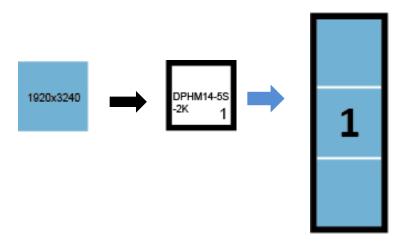


X3 Configuration

1x3 configuration

For a (1x3 2K) configuration, possible setups include:

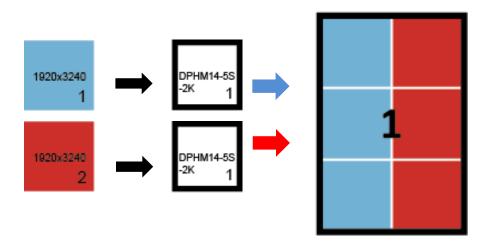
- 1x <u>DPHM14-5S_2K</u> unit; and
- 1x 1920x3240 outputs from the GPU (as input to the DPHM14-5S_2K unit)
- Support <u>Landscape</u> 1920x3240 & <u>Portrial</u> 3240x1920



2x3 configuration

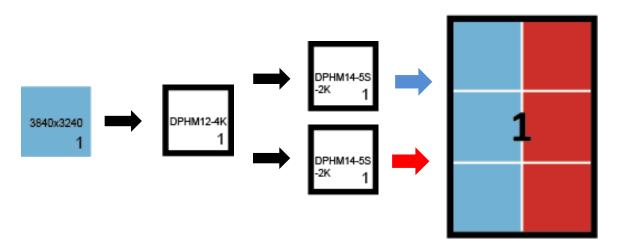
For a (2x3 2K) configuration, possible setups include:

- 2x <u>DPHM14-5S_2K</u> units; and
- 2x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X3240
- Support <u>Landscape</u> 3840x3240 & <u>Portrial</u> 3240x3840



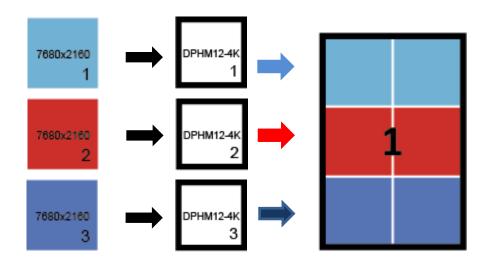
For a (2x3 2K) configuration, possible setups include: #2

- 1x DPHM12_4K units; and
- 1x 3840x3240 outputs from the GPU (as inputs to the DPHM12_4K units)
- 2x DPHM14-5S_2K units
- 2x 1920x3240 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X3240
- Support <u>Landscape</u> 3840x3240 & <u>Portrial</u> 3240x3840



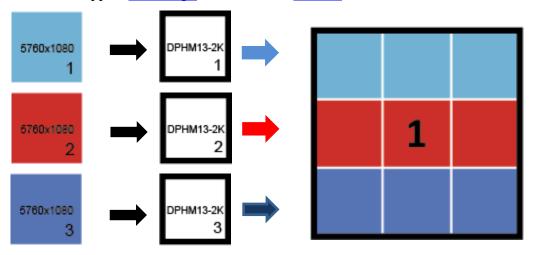
For a (2x3 4K) configuration, possible setups include:

- 3x <u>DPHM12_4K</u> units; and
- 3x 7680x2160 outputs from the GPU (as inputs to the DPHM12_4K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X6480
- Support Landscape 7680x6480 & Portrial 6480x7680



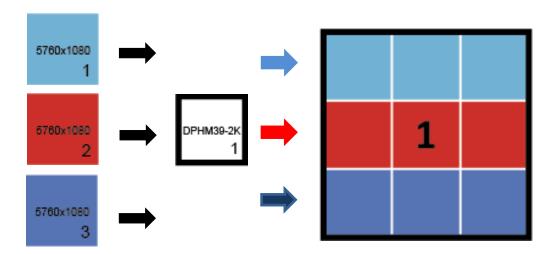
For a (3x3 2K) configuration, possible setups include: #1

- 3x <u>DPHM13_2K</u> units; and
- 3x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X3240
- Support <u>Landscape</u> 5760x3240 & <u>Portrial</u> 3240x5760



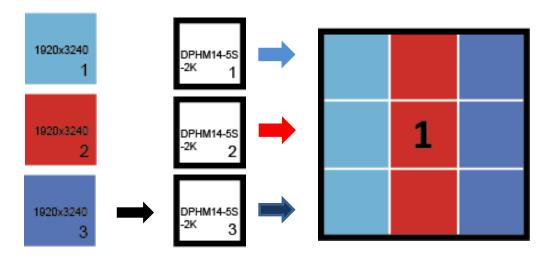
For a (3x3 2K) configuration, possible setups include: #2

- 1x DPHM39 2K unit; and
- 3x 5760x1080 outputs from the GPU (as inputs to the DPHM39_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 5760X3240
- Support Landscape 5760x3240 & Portrial 3240x5760



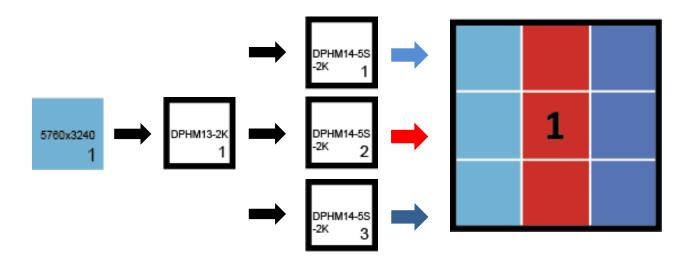
For a (3x3 2K) configuration, possible setups include: #2

- 3x <u>DPHM14_5S_2K</u> unit; and
- 3x 1920x3240 outputs from the GPU (as inputs to the DPH14_5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X3240
- Support <u>Landscape</u> 5760x3240 & <u>Portrial</u> 3240x5760



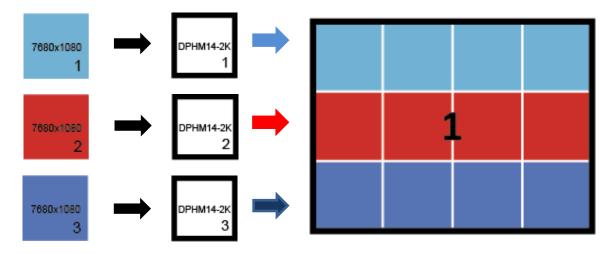
For a (3x3 2K) configuration, possible setups include: #3

- 1x DPHM13_2K units; and
- 1x 5760x3240 outputs from the GPU (as inputs to the DPH13 2K units)
- 3x DPHM14-5S_2K units
- 3x 1920x3240 outputs from the DPHM13_2K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 5760X3240
- Support Landscape 5760x3240 & Portrial 3240x5760



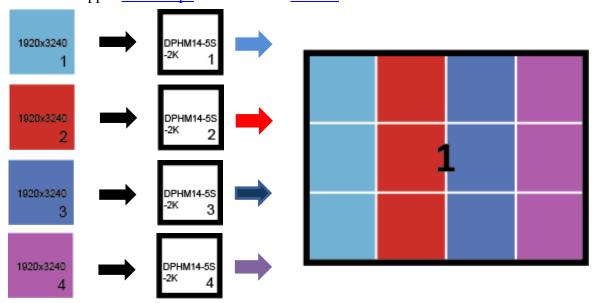
For a (4x3 2K) configuration, possible setups include: #1

- 3x <u>DPHM14_2K</u> units; and
- 3x 7680x1080 outputs from the GPU (as inputs to the DPHM14_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X3240
- Support <u>Landscape</u> 7680x3240 & <u>Portrial</u> 3240x7680



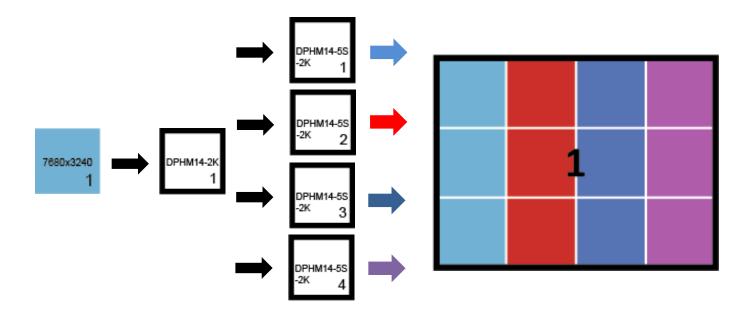
For a (4x3 2K) configuration, possible setups include: #2

- 4x DPHM14-5S 2K units; and
- 4x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 7680X3240
- Support <u>Landscape</u> 7680x3240 & <u>Portrial</u> 3240x7680



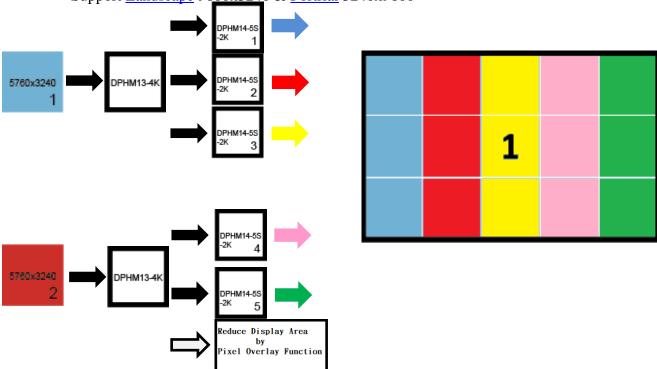
For a (4x3 2K) configuration, possible setups include: #3

- 1x DPHM14_2K units; and
- 1x 7680x3240 outputs from the GPU (as inputs to the DPHM14_2K units)
- 4x DPHM14-5S_2K units
- 4x 1920x3240 outputs from the DPHM14_2K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X3240
- Support Landscape 7680x3240 & Portrial 3240x7680



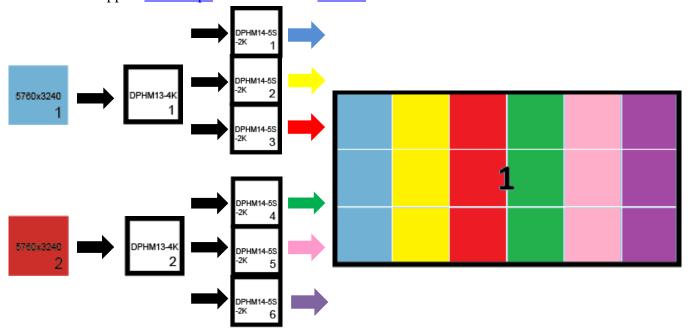
For a (5x3 2K) configuration, possible setups include: #1

- 2x DPHM13_4K units; and
- 2x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 5x DPHM14-5S_2K units; and
- 5x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X3240
- Turn on Pixel Overlay to make 9600x3240 (NV Quadro Card)
- Support <u>Landscape</u> 96<u>00x324</u>0 & <u>Portrial</u> 3240x9600



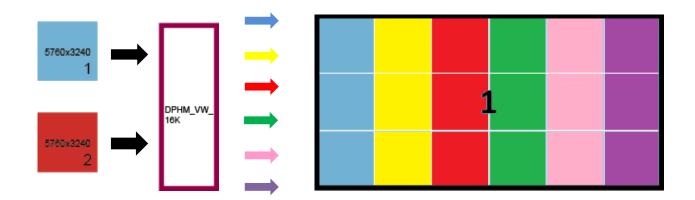
For a (6x3 2K) configuration, possible setups include:

- 2x DPHM13_4K units; and
- 2x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 11520X3240
- Support <u>Landscape</u> 11520x3240 & <u>Portrial</u> 3240x11520



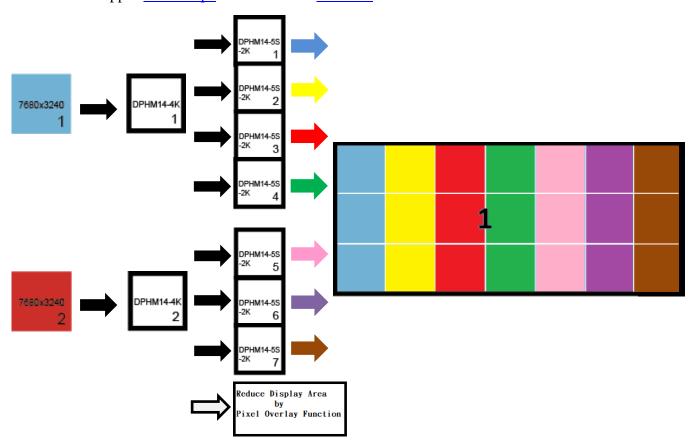
For a (6x3 2K) configuration, possible setups include: #2

- 1x DPHM VW 16K units; and
- 2x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 18 x 1920x1080 Output
- Enable Surround or Mosaic Combine to One Large Desktop 11520X3240
- Support Landscape 11520x3240 & Portrial 3240x11520



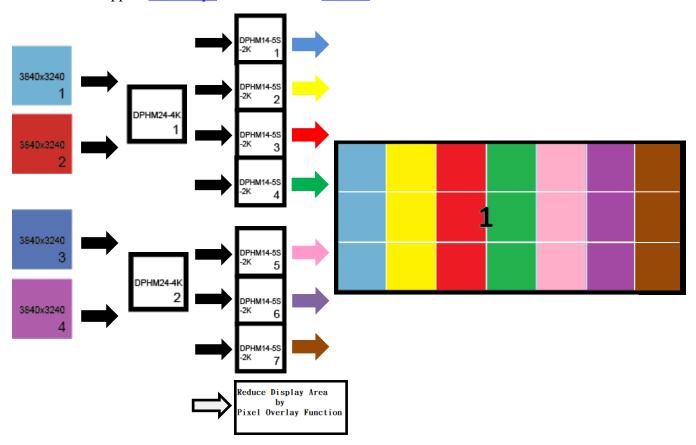
For a (7x3 2K) configuration, possible setups include: #1

- 2x DPHM14_4K units; and
- 2x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 7x <u>DPHM14-5S_2K</u> units; and
- 7x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X3240
- Turn on <u>Pixel Overlay</u> to make 13440x3240 (NV Quadro Card)
- Support Landscape 13440x3240 & Portrial 3240x13440



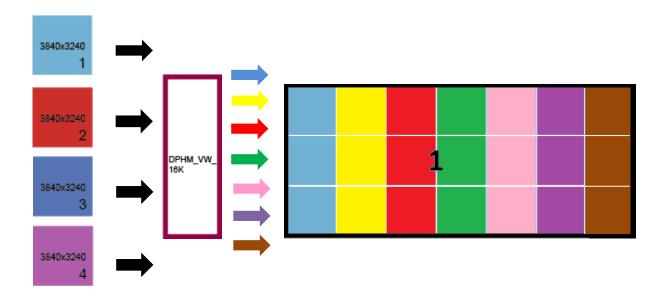
For a (7x3 2K) configuration, possible setups include: #2

- 2x <u>DPHM24_4K</u> units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM24_4K units)
- 7x DPHM14-5S_2K units; and
- 7x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X3240
- Turn on <u>Pixel Overlay</u> to make 13440x3240 (NV Quadro Card)
- Support <u>Landscape</u> 13440x3240 & <u>Portrial</u> 3240x13440



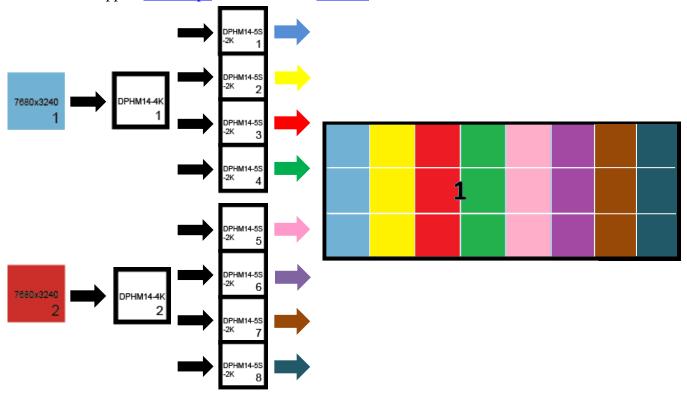
For a (7x3 2K) configuration, possible setups include: #2

- 1x <u>DPHM_VW_16K</u> units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHMVW_16K units)
- 21x 1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X3240
- Turn on Pixel Overlay to make 13440x3240 (NV Quadro Card)
- Support <u>Landscape</u> 13440x3240 & <u>Portrial</u> 3240x13440

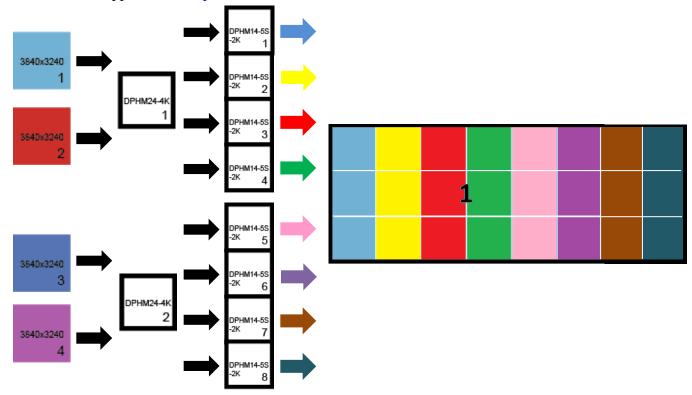


8x3 configuration

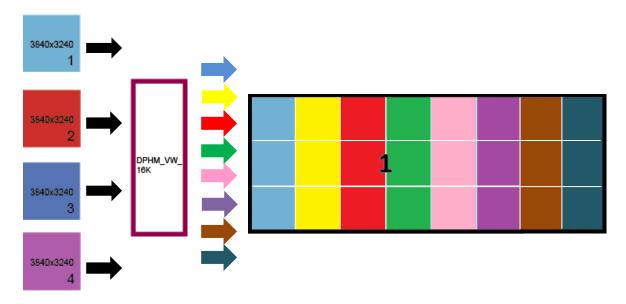
- 2x <u>DPHM14_4K</u> units; and
- 2x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x <u>DPHM14-5S_2K</u> units
- 8x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X3240
- Support <u>Landscape</u> 15360x3240 & <u>Portrial</u> 3240x15360



- 2x <u>DPHM24_4K</u> units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM24_4K units)
- 8x DPHM14-5S 2K units
- 8x 1920x3240 outputs from the DPHM24_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X3240
- Support <u>Landscape</u> 15360x3240 & <u>Portrial</u> 3240x15360



- 1x <u>DPHM_VW_16K</u> units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 24 x 1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X3240
- Support <u>Landscape</u> 15360x3240 & <u>Portrial</u> 3240x15360

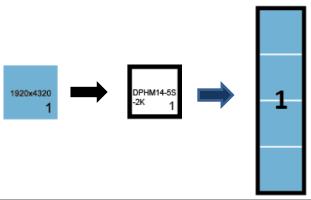


X4 Configuration

1x4 configuration

For a (1x4 2K) configuration, possible setups include:

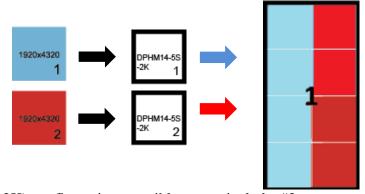
- 1x <u>DPHM14-5S_2K</u> units; and
- 1x 1920x4320 output from the GPU (as input to the DPHM14-5S_2K unit)
- Support Landscape 1920x4320 & Portrial 4320x1920



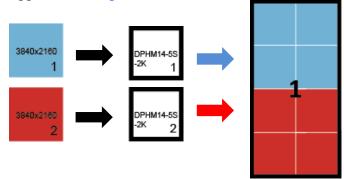
2x4 configuration

For a (2x4 2K) configuration, possible setups include: #1

- 2xDPHM14-5S_2K units; and
- 2x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840x4320
- Support Landscape 3840x4320 & Portrial 4320x3840

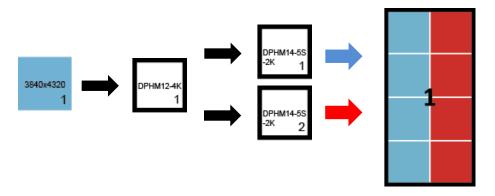


- 2x<u>DPHM14-5S_2K</u> units; and
- 2x 3840x2160 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 3840x4320
- Support <u>Landscape</u> 3840x4320 & <u>Portrial</u> 4320x3840

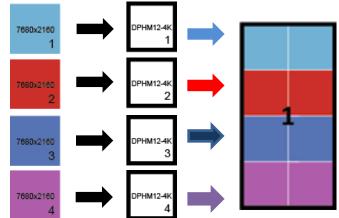


For a (2x4 2K) configuration, possible setups include: #3

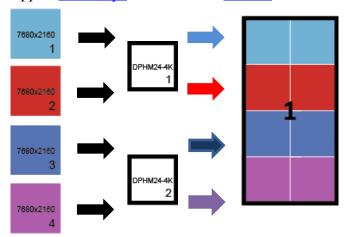
- 1xDPHM12 4K units; and
- 1x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 2x DPHM14-5S_2K units
- 2x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840x4320
- Support <u>Landscape</u> 3840x4320 & <u>Portrial</u> 4320x3840



- 4xDPHM12 4K units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM12_4K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x8640
- Support <u>Landscape</u> 7680x8640 & <u>Portrial</u> 8640x7680



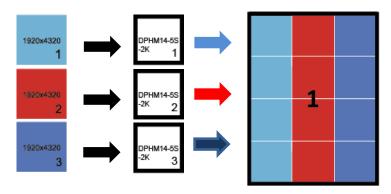
- 2xDPHM24_4K units; and
- 4x 7680x2160 outputs from the GPU (as inputs to the DPHM24_4K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x8640
- Support <u>Landscape</u> 7680x8640 & <u>Portrial</u> 8640x7680



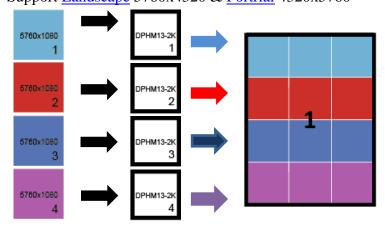
3x4 configuration

For a (3x4 2K) configuration, possible setups include: #1

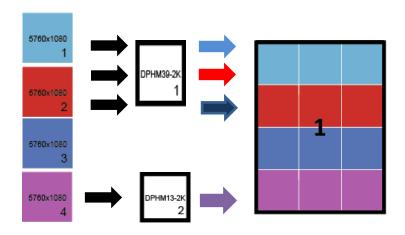
- 3x <u>DPHM14-5S_2K</u> units; and
- 3x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760x4320
- Support <u>Landscape</u> 5760x4320 & <u>Portrial</u> 4320x5760



- 4x <u>DPHM13_2K</u> units; and
- 4x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 5760x4320
- Support <u>Landscape</u> 5760x4320 & <u>Portrial</u> 4320x5760

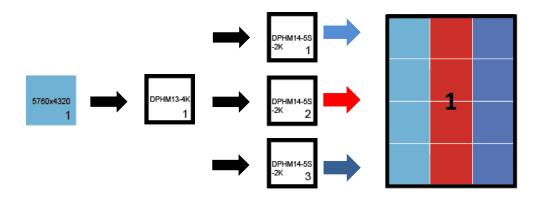


- 1x <u>DPHM39_2K</u> unit; and
- 3x 5760x1080 outputs from the GPU (as inputs to the DPHM39_2K units)
- 1x <u>DPHM13_2K</u> unit; and
- 1x 5760x1080 outputs from the GPU (as inputs to the DPHM13_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760x4320
- Support Landscape 5760x4320 & Portrial 4320x5760



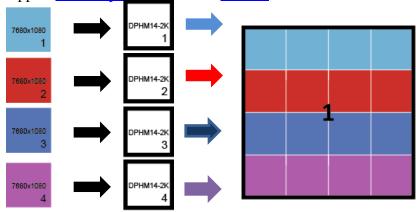
For a (3x4 2K) configuration, possible setups include: #4

- 1x DPHM13- 4K units; and
- 1x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 3x DPHM14-5S_2K units
- 3x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760x4320
- Support <u>Landscape</u> 5760x4320 & <u>Portrial</u> 4320x5760



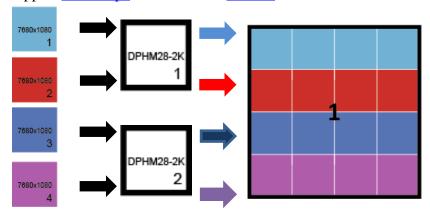
4x4 configuration

- 4x <u>DPHM14_2K</u> units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM14_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support <u>Landscape 7680x4320 & Portrial 4320x7680</u>



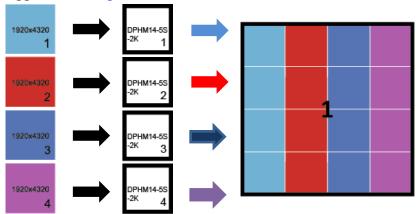
For a (4x4 2K) configuration, possible setups include: #2

- 2x DPHM28_2K units; and
- 4x 7680x1080 outputs from the GPU (as inputs to the DPHM28_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support <u>Landscape</u> 7680x4320 & <u>Portrial</u> 4320x7680

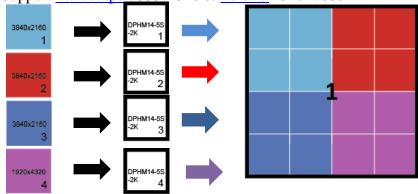


For a (4x4 2K) configuration, possible setups include: #3

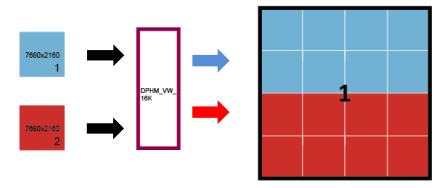
- 4x DPHM14-5S_2K units; and
- 4x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support <u>Landscape</u> 7680x4320 & <u>Portrial</u> 4320x7680



- 4x <u>DPHM14-5S_2K</u> units; and
- 4x 3840X2160 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support Landscape 7680x4320 & Portrial 4320x7680

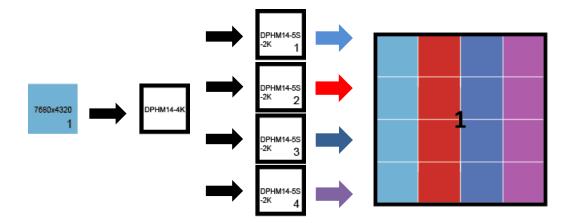


- 1x DPHM_VW_16K units; and
- 2x7680X2160 outputs from the GPU (as inputs to the DPHM VW 16K units)
- 16x 1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support Landscape 7680x4320 & Portrial 4320x7680



For a (4x4 2K) configuration, possible setups include: #6

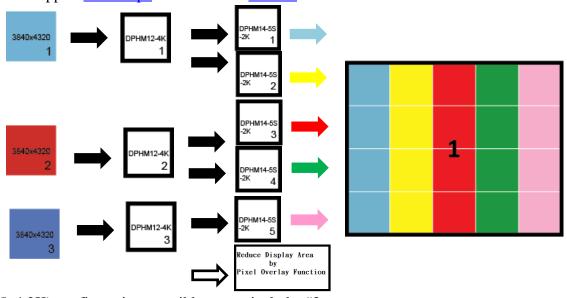
- 1x DPHM14 4K units; and
- 1x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 4x DPHM14-5S_2K units
- 4x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680x4320
- Support <u>Landscape</u> 7680x4320 & <u>Portrial</u> 4320x7680



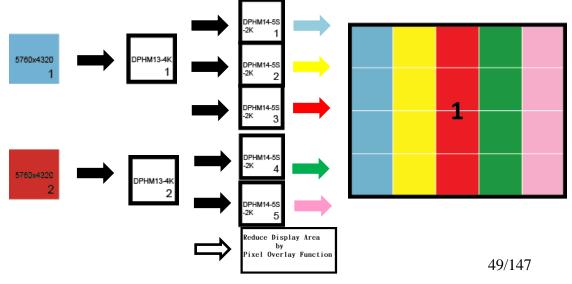
5x4 configuration

For a (5x4 2K) configuration, possible setups include: #1

- 3x <u>DPHM12_4K</u> units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 5x DPHM14-5S 2K units; and
- 5x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable Mosaic Combine to One Large Desktop 11520X4320
- Turn on Pixel Overlay to make 9600x4320 (NV Quadro Card)
- Support Landscape 9600x4320 & Portrial 4320x9600

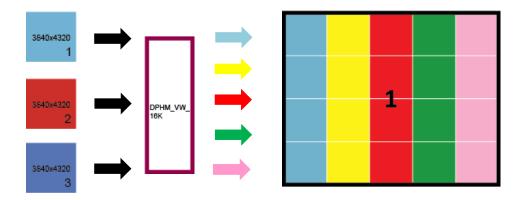


- 2x DPHM13_4K units; and
- 2x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 5x <u>DPHM14-5S 2K</u> units; and
- 5x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X4320
- Turn on Pixel Overlay to make 9600x4320 (NV Quadro Card)
- Support <u>Landscape</u> 9600x4320 <u>& Portrial</u> 4320x9600



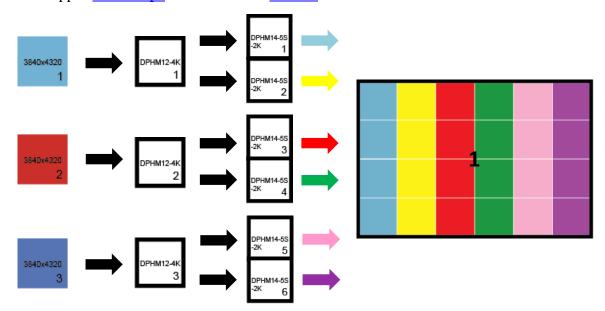
For a (5x4 2K) configuration, possible setups include: #3

- 1x DPHM_VW_16K units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 20x 1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X4320
- Turn on Pixel Overlay to make 9600x4320 (NV Quadro Card)
- Support <u>Landscape</u> 9600x4320 & <u>Portrial</u> 4320x9600



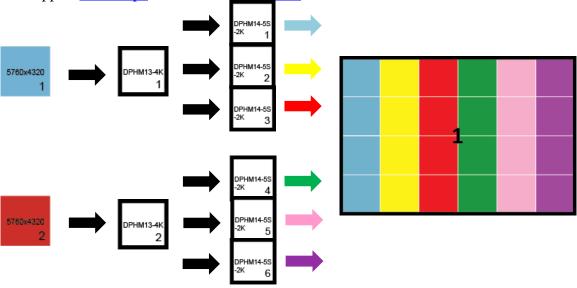
6x4 configuration

- 3x DPHM12_4K units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x DPHM14-5S 2K units; and
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 11520X4320
- Support Landscape 11520x4320 & Portrial 4320x11520

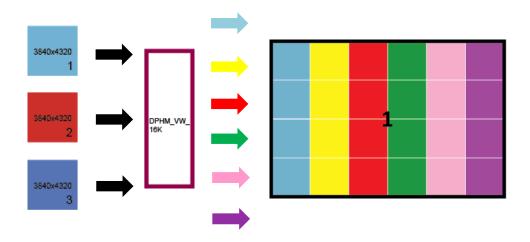


For a (6x4 2K) configuration, possible setups include: #2

- 2x DPHM13_4K units; and
- 2x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x DPHM14-5S_2K units; and
- 6x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 11520X4320
- Support <u>Landscape</u> 11520x4320 & <u>Portrial</u> 4320x11520

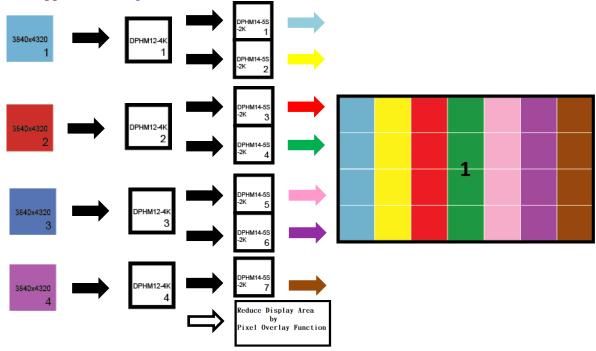


- 1x <u>DPHM_VW_16K</u> units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 24x1920x1080 Output
- Enable Surround or Mosaic Combine to One Large Desktop 11520X4320
- Support Landscape 11520x4320 & Portrial 4320x11520

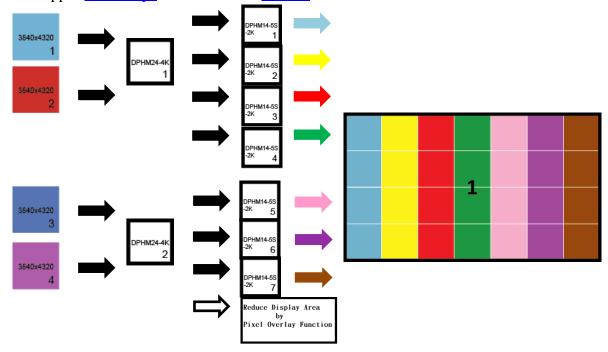


7x4 configuration

- 4x DPHM12_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 7x DPHM14-5S 2K units; and
- 7x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on Pixel Overlay to make 13440x4320 (NV Quadro Card)
- Support <u>Landscape</u> 13440x4320 & <u>Portrial</u> 4320x13440

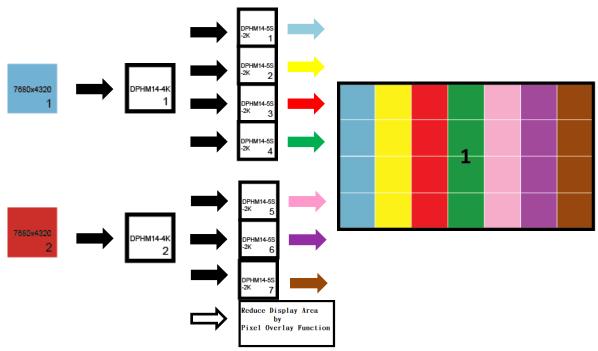


- 2x DPHM24_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM24_4K units)
- 7x <u>DPHM14-5S_2K</u> units; and
- 7x 1920x4320 outputs from the DPHM24_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on Pixel Overlay to make 13440x4320 (NV Quadro Card)
- Support <u>Landscape</u> 13440x4320 & <u>Portrial</u> 4320x13440

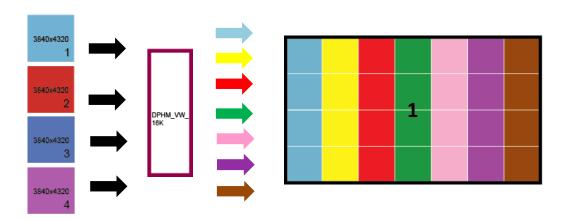


For a (7x4 2K) configuration, possible setups include: #3

- 2x DPHM14_4K units; and
- 2x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 7x <u>DPHM14-5S_2K</u> units; and
- 7x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S 2K units)
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on <u>Pixel Overlay</u> to make 13440x4320 (NV Quadro Card)
- Support Landscape 13440x4320 & Portrial 4320x13440



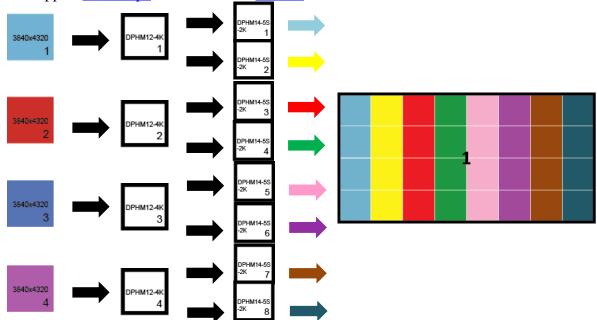
- 1x DPHM_VW_16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 28x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X4320
- Turn on Pixel Overlay to make 13440x4320 (NV Quadro Card)
- Support Landscape 13440x4320 & Portrial 4320x13440



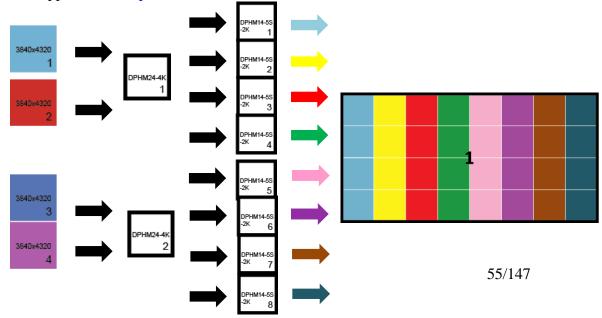
8x4 configuration

For a (8x4 2K) configuration, possible setups include: #1

- 4x DPHM12_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12 4K units)
- 8x<u>DPHM14-5S_2K</u> units; and
- 8x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X4320
- Support <u>Landscape</u> 15360x4320 & <u>Portrial</u> 4320x15360

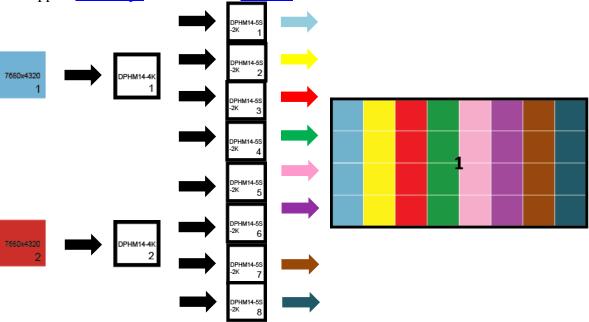


- 2x DPHM24 4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM24_4K units)
- 8x DPHM14-5S_2K units; and
- 8x 1920x4320 outputs from the DPHM24_4K (as inputs to the DPHM14-5S 2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X4320
- Support <u>Landscape</u> 15360x4320 & <u>Portrial</u> 4320x15360

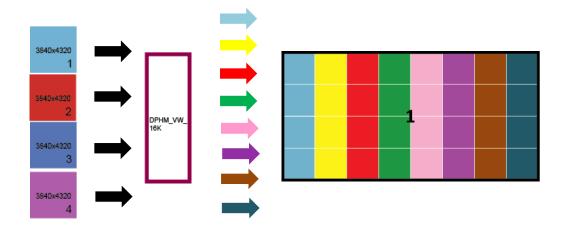


For a (8x4 2K) configuration, possible setups include: #3

- 2x DPHM14 4K units; and
- 2x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x DPHM14-5S_2K units; and
- 8x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X4320
- Support <u>Landscape</u> 15360x4320& <u>Portrial</u> 4320x15360



- 1x DPHM_VW_16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **32x1920x1080 Output**
- Enable Surround or Mosaic Combine to One Large Desktop 15360X4320
- Support <u>Landscape</u> 15360x4320 & <u>Portrial</u> 4320x15360

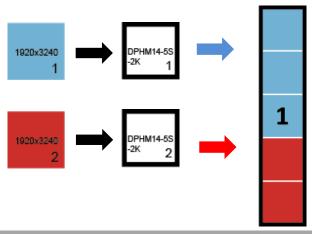


X5 Configuration

1x5 configuration

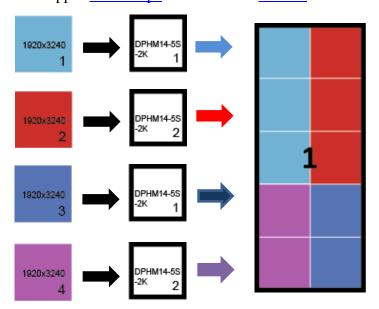
For a (1x5 2K) configuration, possible setups include:

- 2x <u>DPHM14-5S_2K</u> units; and
- 2x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 1920X6480
- Turn on Pixel Overlay to make 1920x5400 (NV Quadro Card)
- Support Landscape 1920x5400 & Portrial 5400x1920



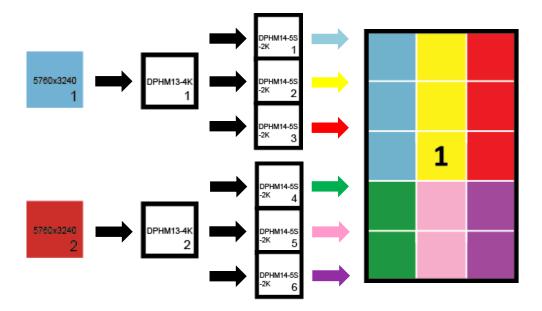
2x5 configuration

- 4x DPHM14-5S 2K units; and
- 4x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 3840X6480
- Turn on Pixel Overlay to make 3840x5400 (NV Quadro Card)
- Support Landscape 3840x5400 & Portrial 5400x3840

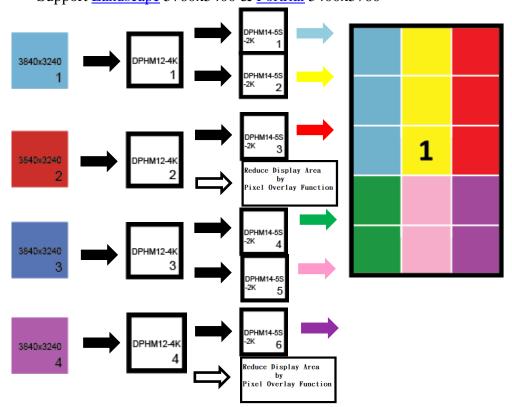


3x5 configuration

- 2x <u>DPHM13_4K</u> units; and#1
- 2x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x DPHM14-5S_2K units; and
- 6x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 5760X6480
- Turn on Pixel Overlay to make 5760x5400 (NV Quadro Card)
- Support <u>Landscape</u> 5760x5400 & <u>Portrial</u> 5400x5760

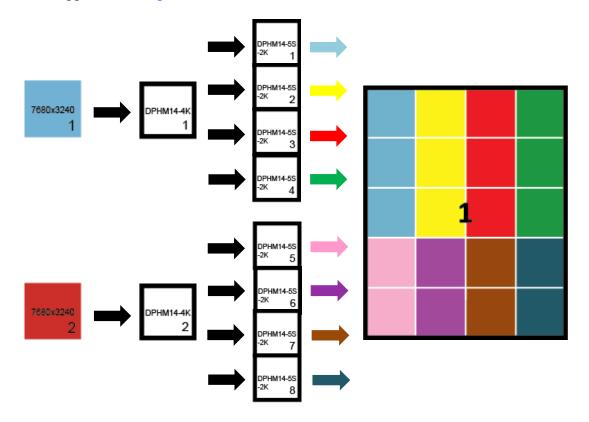


- 4x DPHM12_4K units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x3240 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X6480
- Turn on <u>Pixel Overlay</u> to make 5760x5400 (NV Quadro Card)
- Support <u>Landscape</u> 5760x5400 & <u>Portrial</u> 5400x5760

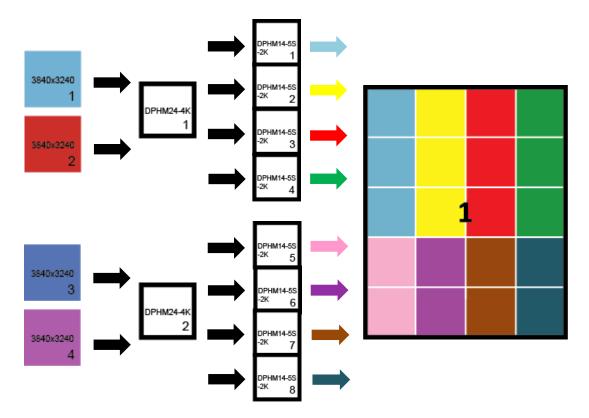


4x5 configuration

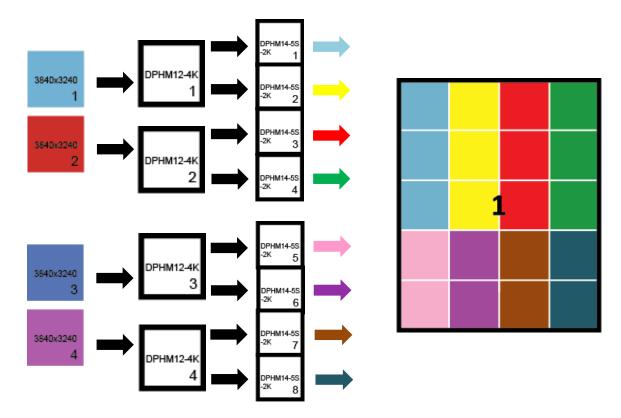
- 2x <u>DPHM14_4K</u> units; and
- 2x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X6480
- Turn on <u>Pixel Overlay</u> to make 7680x5400 (NV Quadro Card)
- Support Landscape 7680x5400 & Portrial 5400x7680



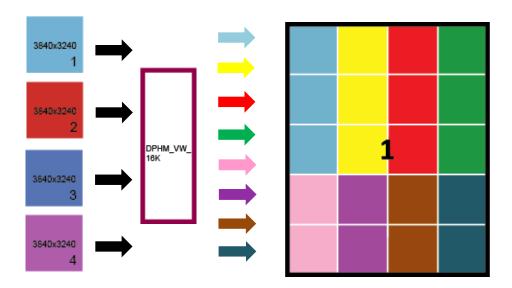
- 2x DPHM24_4K units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM24_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x3240 outputs from the DPHM24_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X6480
- Turn on <u>Pixel Overlay</u> to make 7680x5400 (NV Quadro Card)
- Support <u>Landscape</u> 7680x5400 & <u>Portrial</u> 5400x7680



- 4x DPHM12_4K units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM12_4K units)
- 8x DPHM14-5S_2K units; and
- 8x 1920x3240 outputs from the DPHM24_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X6480
- Turn on Pixel Overlay to make 7680x5400 (NV Quadro Card)
- Support Landscape 7680x5400 & Portrial 5400x7680

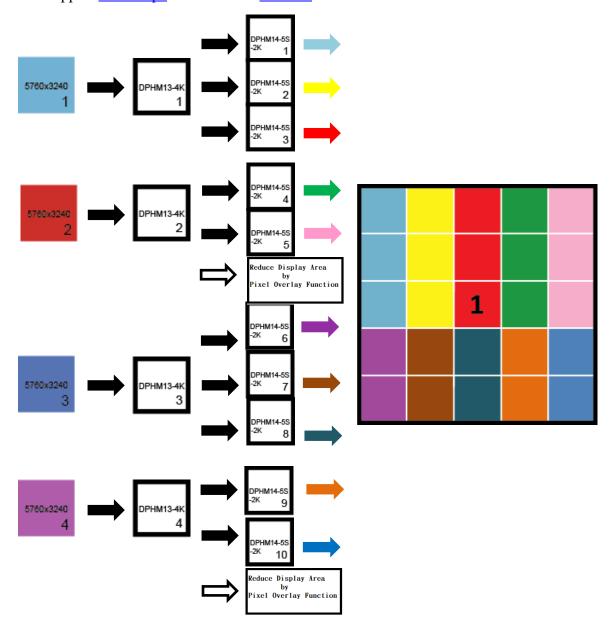


- 1x DPHM_VW_16K units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 20 x 1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 7680X6480
- Turn on Pixel Overlay to make 7680x5400 (NV Quadro Card)
- Support <u>Landscape</u> 7680x5400 & <u>Portrial</u> 5400x7680

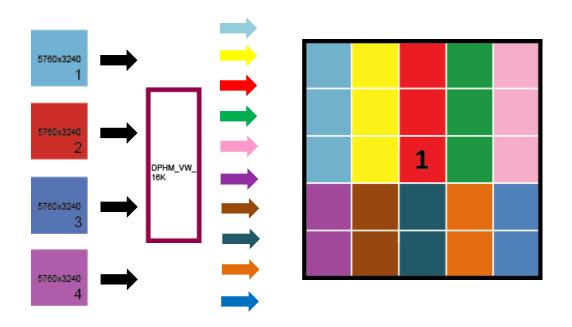


5x5 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 10x <u>DPHM14-5S_2K</u> units; and
- 10x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on Pixel Overlay to make 9600x5400 (NV Quadro Card)
- Support Landscape 9600x5400 & Portrial 5400x9600

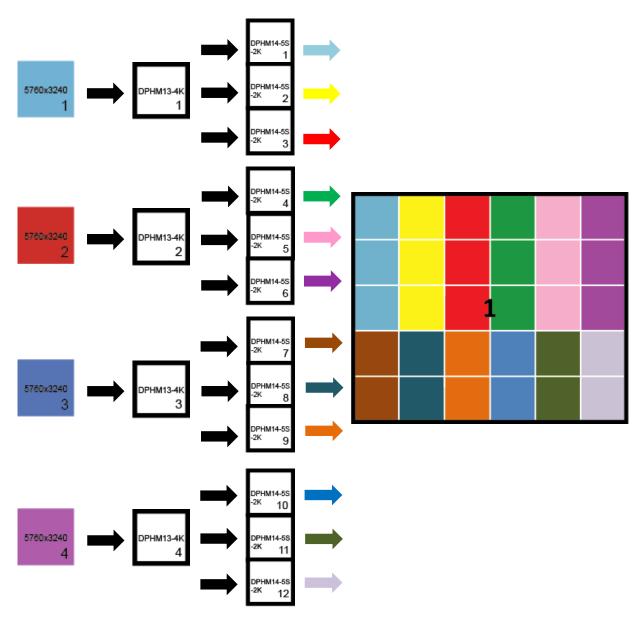


- 1x DPHM_VW_16K units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 25x 1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on Pixel Overlay to make 9600x5400 (NV Quadro Card)
- Support Landscape 9600x5400 & Portrial 5400x9600

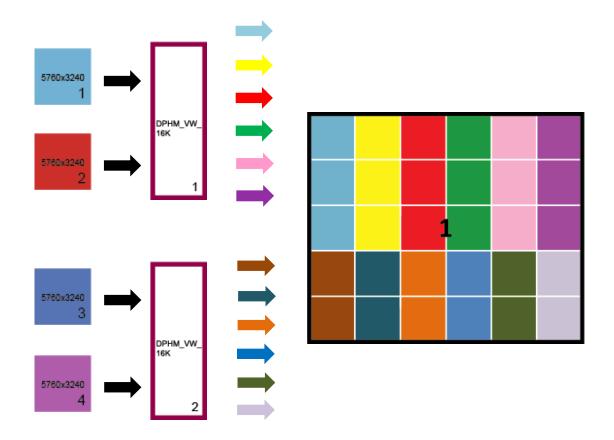


6x5 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 12x <u>DPHM14-5S_2K</u> units; and
- 12x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S 2K units)
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on Pixel Overlay to make 11520x5400 (NV Quadro Card)
- Support <u>Landscape</u> 11520x5400 & <u>Portrial</u> 5400x11520

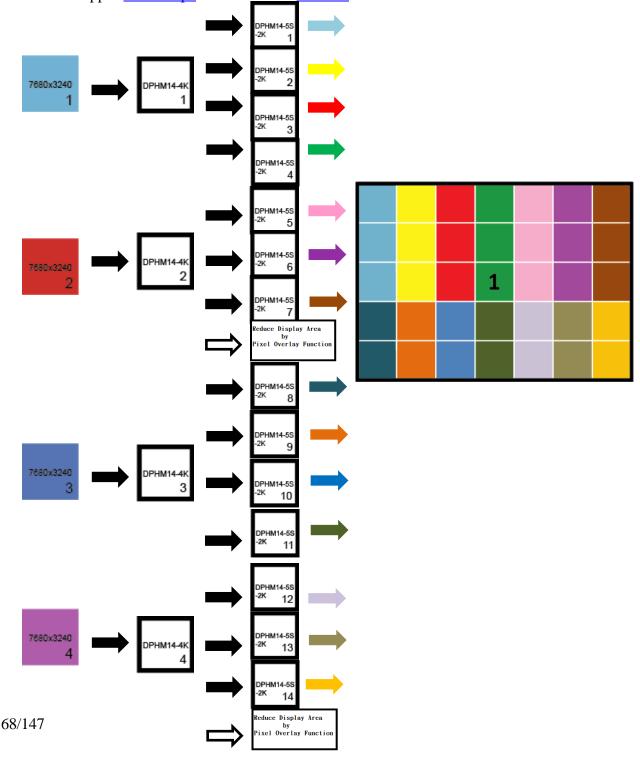


- 2x <u>DPHM_VW_16K</u> units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 30x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on Pixel Overlay to make 11520x5400 (NV Quadro Card)
- Support Landscape 11520x5400 & Portrial 5400x11520

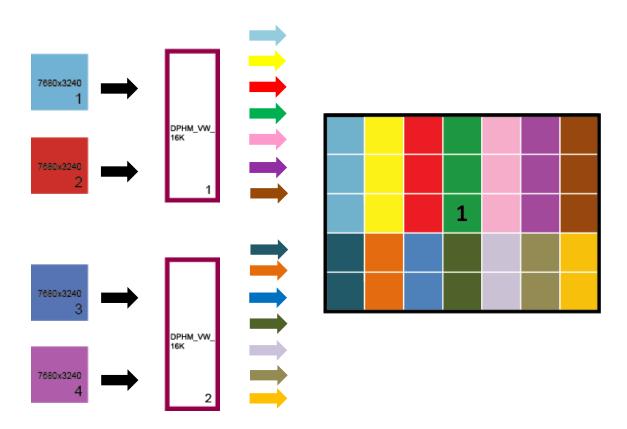


7x5 configuration

- 4x <u>DPHM14_4K</u> units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 14x <u>DPHM14-5S_2K</u> units; and
- 14x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on <u>Pixel Overlay</u> to make 13440x5400 (NV Quadro Card)
- Support Landscape 13440x5400 & Portrial 5400x13440

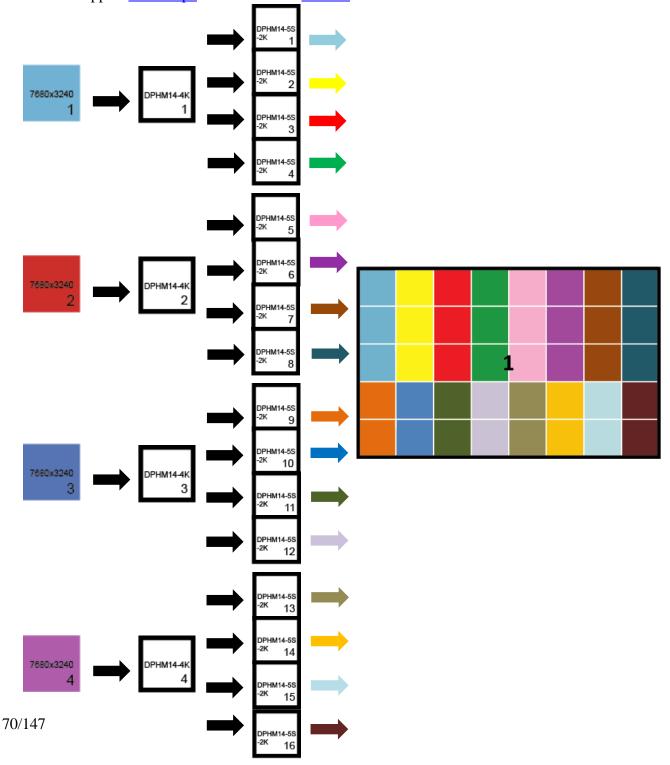


- 2x DPHM_VW_16K units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **35** x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on Pixel Overlay to make 13440x5400 (NV Quadro Card)
- Support Landscape 13440x5400 & Portrial 5400x13440

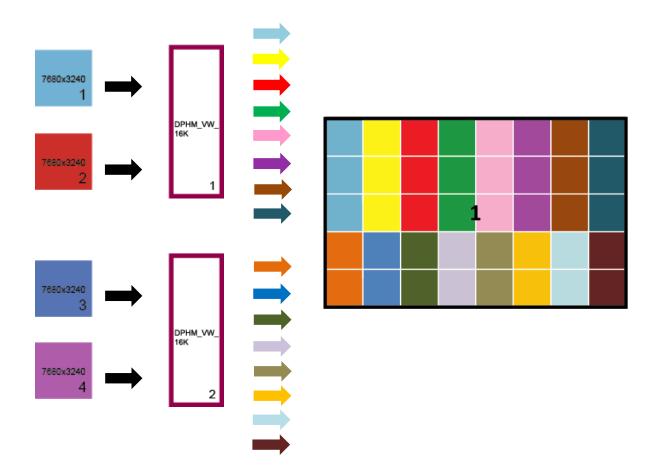


8x5 configuration

- 4x <u>DPHM14_4K</u> units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 16x <u>DPHM14-5S_2K</u> units; and
- 16x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on Pixel Overlay to make 15360x5400 (NV Quadro Card)
- Support Landscape 15360x5400 & Portrial 5400x15360



- 2x DPHM_VW_16K units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 40x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on <u>Pixel Overlay</u> to make 15360x5400 (NV Quadro Card)
- Support Landscape 15360x5400 & Portrial 5400x15360

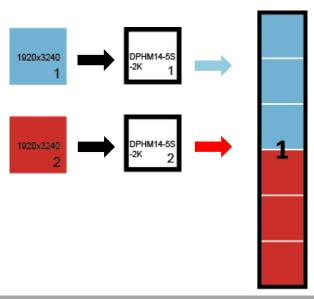


X6 Configuration

1x6 configuration

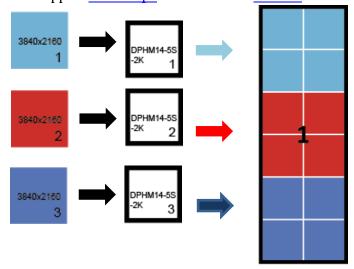
For a (1x6 2K) configuration, possible setups include:

- 2x <u>DPHM14-5S_2K</u> units; and
- 2x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 1920X6480
- Support Landscape 1920x6480 & Portrial 6480x1920

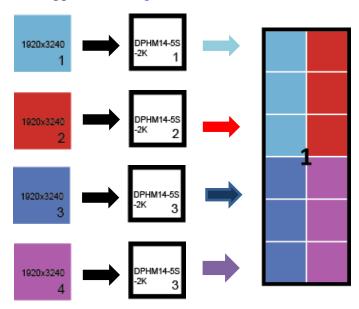


2x6 configuration

- 3x DPHM14-5S_2K units; and
- 3x3840x2160 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X6480
- Support <u>Landscape</u> 3840x6480 & <u>Portrial</u> 6480x3840

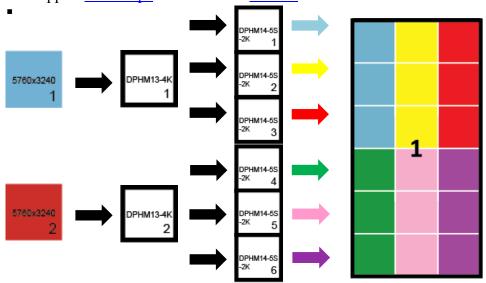


- 4x <u>DPHM14-5S_2K</u> units; and
- 4x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X6480
- Support <u>Landscape</u> 3840x6480 & <u>Portrial</u> 6480x3840



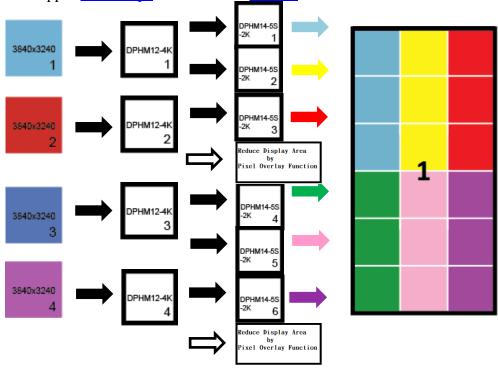
3x6 configuration

- 2x <u>DPHM13_4K</u> units; and
- 2x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X6480
- Support Landscape 5760x6480 & Portrial 6480x5760

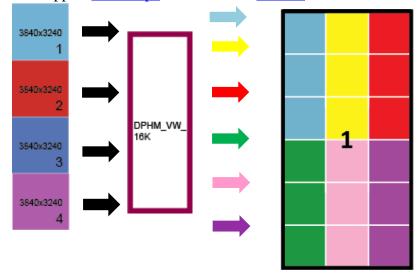


For a (3x6 2K) configuration, possible setups include: #2

- 4x <u>DPHM12_4K</u> units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x3240 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X6480
- Turn on Pixel Overlay to make 5760x6480 (NV Quadro Card)
- Support Landscape 5760x6480 & Portrial 6480x5760

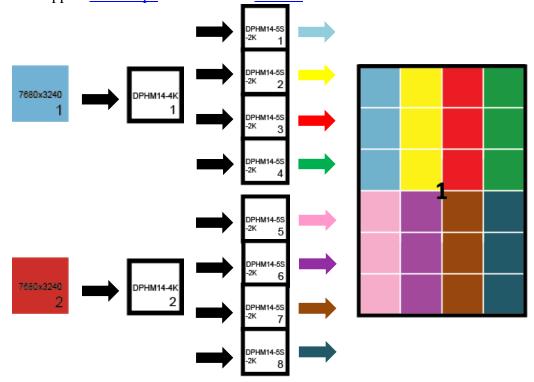


- 1x DPHM VW 16K units; and
- 4x 3840x3240 outputs from the GPU (as inputs to the DPHM VW 16K units)
- 18x1920x1080 Output
- Enable Surround or Mosaic Combine to One Large Desktop 7680X6480
- Turn on Pixel Overlay to make 5760x6480 (NV Quadro Card)
- Support Landscape 5760x6480 & Portrial 6480x5760



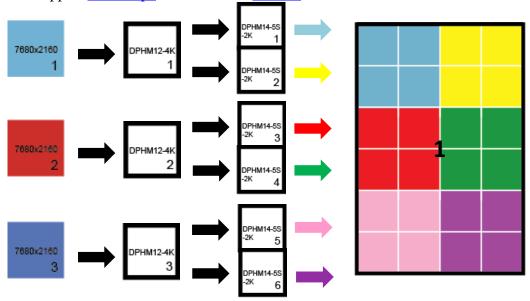
4x6 configuration

- 2x <u>DPHM14_4K</u> units; and
- 2x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X6480
- Support <u>Landscape</u> 7680x6480 & <u>Portrial</u> 6480x7680

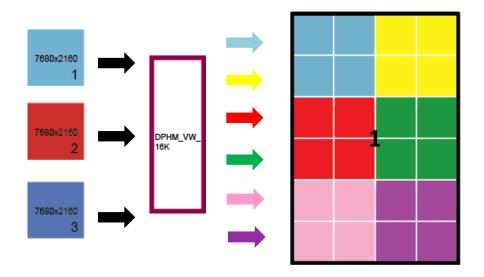


For a (4x6 2K) configuration, possible setups include: #2

- 3x DPHM12_4K units; and
- 3x 7680x2160 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 3840x2160 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X6480
- Support <u>Landscape</u> 7680x6480 & <u>Portrial</u> 6480x7680

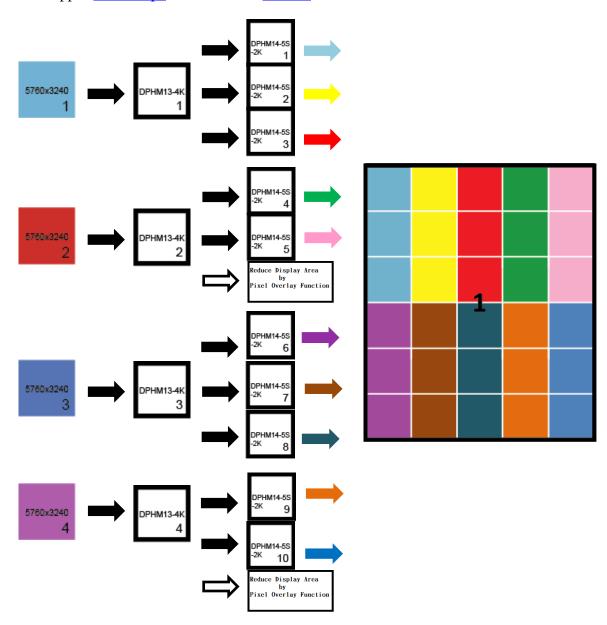


- 1x <u>DPHM_VW_16K</u> units; and
- 3x 7680x2160 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 24x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X6480
- Support Landscape 7680x6480 & Portrial 6480x7680

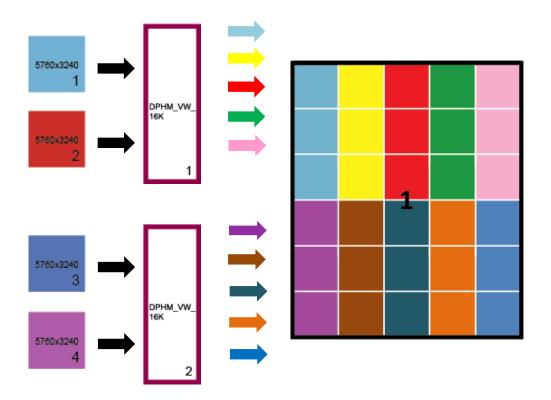


5x6 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 10x <u>DPHM14-5S_2K</u> units
- 10x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on <u>Pixel Overlay</u> to make 9600x6480 (NV Quadro Card)
- Support Landscape 9600x6480 & Portrial 6480x9600

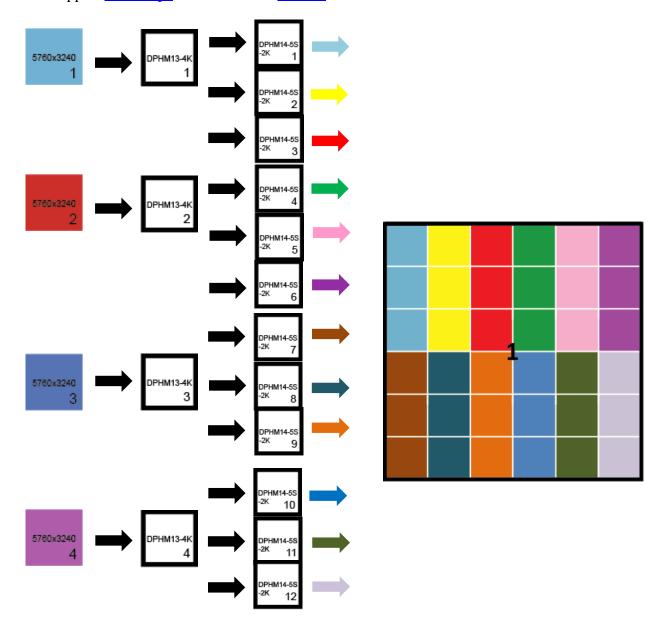


- 2x DPHM_VW_16K units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 30x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X6480
- Turn on Pixel Overlay to make 9600x6480 (NV Quadro Card)
- Support Landscape 9600x6480 & Portrial 6480x9600

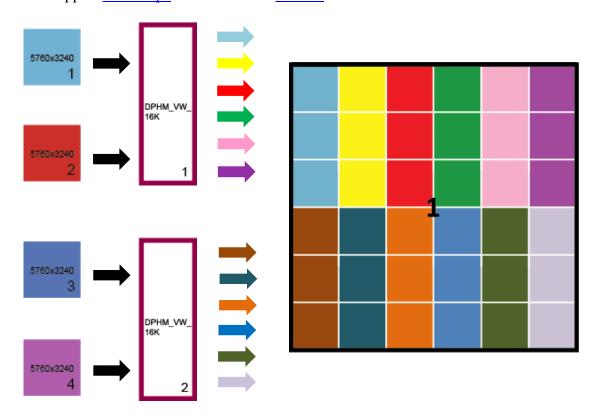


6x6 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 12x <u>DPHM14-5S_2K</u> units; and
- 12x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X6480
- Support Landscape 11520x6480 & Portrial 6480x11520

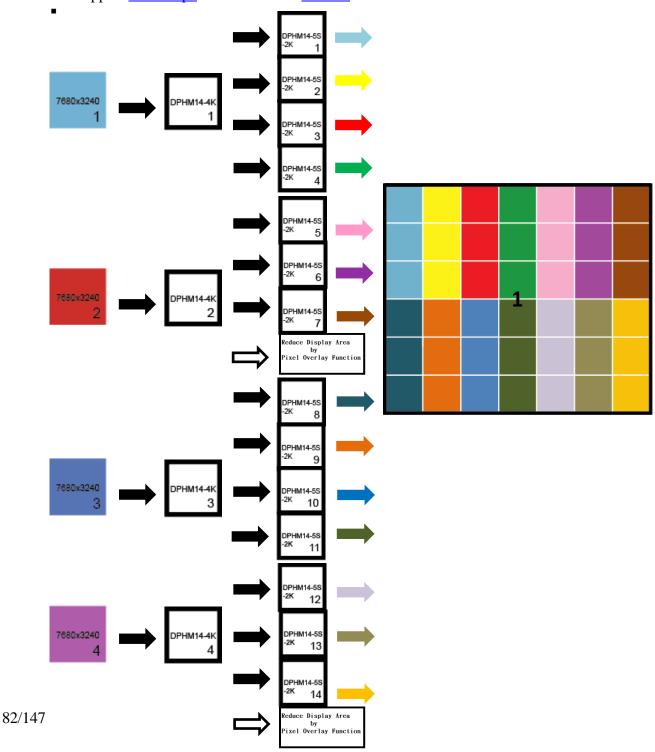


- 2x DPHM_VW_16K units; and
- 4x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 36x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X6480
- Support Landscape 11520x6480 & Portrial 6480x11520

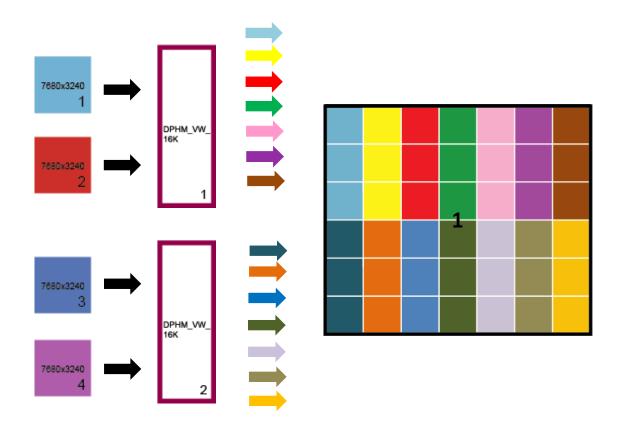


7x6 configuration

- 4x DPHM14_4K units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 14x <u>DPHM14-5S_2K</u> units; and
- 14x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on Pixel Overlay to make 13440x6480 (NV Quadro Card)
- Support <u>Landscape</u> 13440x6480 & <u>Portrial</u> 6480x13440

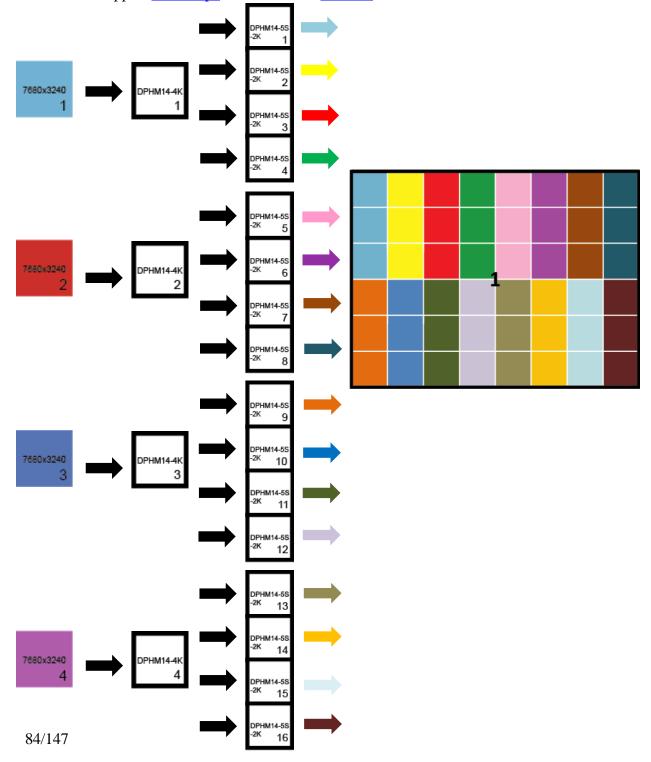


- 2x DPHM_VW_16K units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 42x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X6480
- Turn on <u>Pixel Overlay</u> to make 13440x6480 (NV Quadro Card)
- Support <u>Landscape</u> 13440x6480 & <u>Portrial</u> 6480x13440

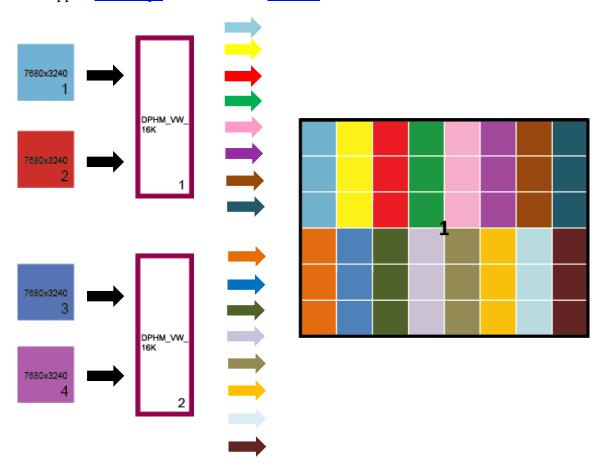


8x6 configuration

- 4x DPHM14_4K units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 16x <u>DPHM14-5S_2K</u> units; and
- 16x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X6480
- Support <u>Landscape</u> 15360x6480 & <u>Portrial</u> 6480x15360



- 2x <u>DPHM_VW_16K</u> units; and
- 4x 7680x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 48x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X6480
- Support <u>Landscape</u> 15360x6480 & <u>Portrial</u> 6480x15360

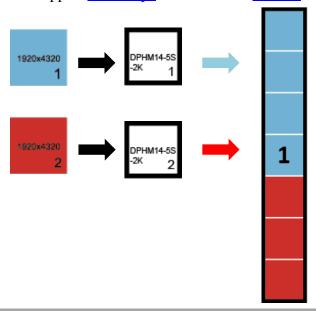


X7 Configuration

1x7 configuration

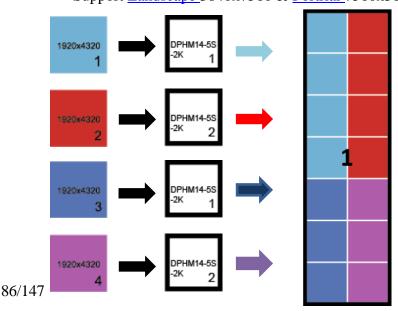
For a (1x7 2K) configuration, possible setups include:

- 2x <u>DPHM14-5S_2K</u> units; and
- 2x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 1920X8640
- Turn on Pixel Overlay to make 1920x7560 (NV Quadro Card)
- Support Landscape 1920x7560 & Portrial 7560x1920



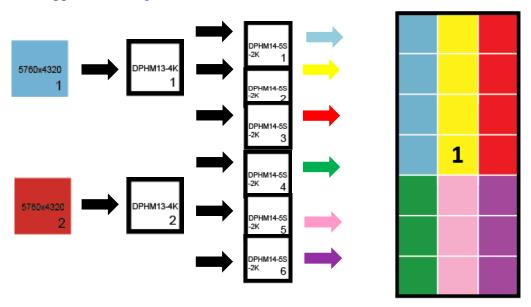
2x7 configuration

- 4x DPHM14-5S_2K units; and
- 4x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 3840X8640
- Turn on <u>Pixel Overlay</u> to make 3840x7560 (NV Quadro Card)
- Support Landscape 3840x7560 & Portrial 7560x3840

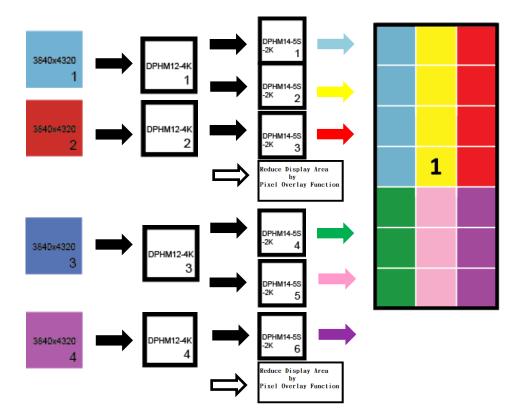


3x7 configuration

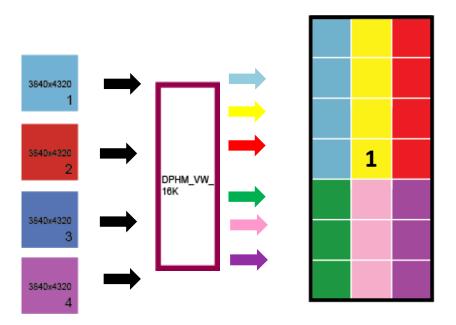
- 2x <u>DPHM13_4K</u> units; and
- 2x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x DPHM14-5S 2K units; and
- 6x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 5760X8640
- Turn on Pixel Overlay to make 5760x7560 (NV Quadro Card)
- Support <u>Landscape</u> 5760x7560 & <u>Portrial</u> 7560x5760



- 4x DPHM12_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop7680X8640
- Turn on <u>Pixel Overlay</u> to make 5760x7560 (NV Quadro Card)
- Support <u>Landscape</u> 5760x7560 & <u>Portrial</u> 7560x5760

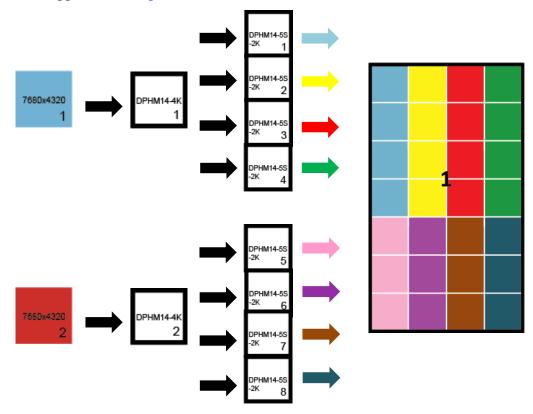


- 1x DPHM_VW_16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 21x1920x1080 Output
- Enable <u>Mosaic</u> Combine to One Large Desktop 768X8640
- Turn on Pixel Overlay to make 5760x7560 (NV Quadro Card)
- Support <u>Landscape</u> 5760x7560 & <u>Portrial</u> 7560x5760

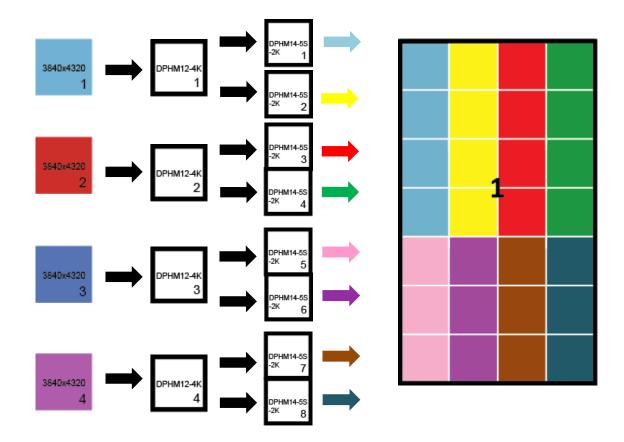


4x7 configuration

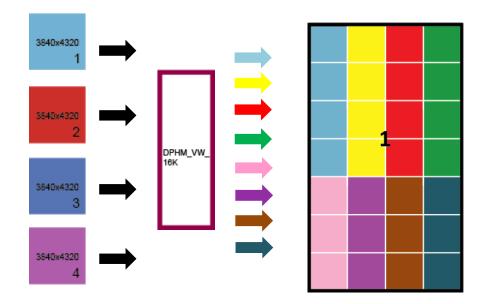
- 2x DPHM14_4K units; and
- 2x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x DPHM14-5S 2K units; and
- 8x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X8640
- Turn on Pixel Overlay to make 7680x7560 (NV Quadro Card)
- Support <u>Landscape</u> 7680x7560 & <u>Portrial</u> 7560x7680



- 4x DPHM12_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X8640
- Turn on Pixel Overlay to make 7680x7560 (NV Quadro Card)
- Support <u>Landscape</u> 7680x7560 & <u>Portrial</u> 7560x7680

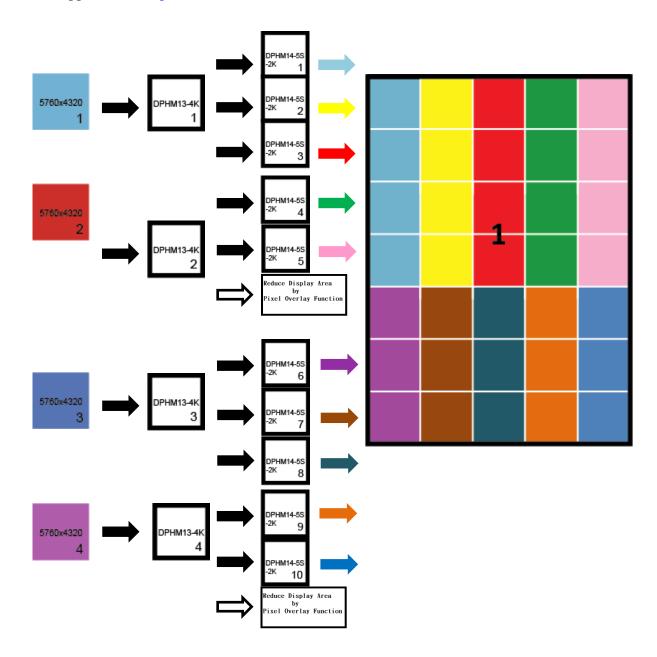


- 1x DPHM_VW_16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **28x1920x1080 Output**
- Enable Mosaic Combine to One Large Desktop 7680X8640
- Turn on Pixel Overlay to make 7680x7560 (NV Quadro Card)
- Support <u>Landscape</u> 7680x7560 & <u>Portrial</u> 7560x7680

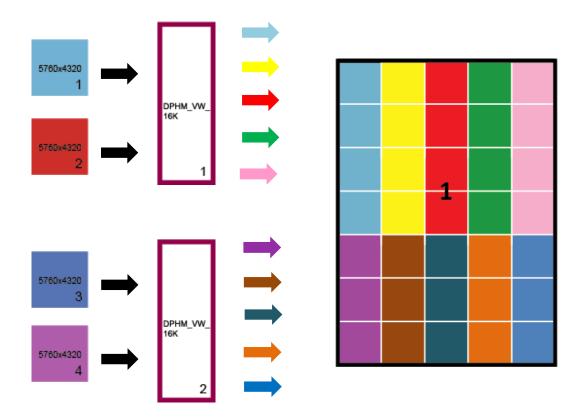


5x7 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 10x DPHM14-5S_2K units; and
- 10x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 9600x7560 (NV Quadro Card)
- Support <u>Landscape</u> 9600x7560 & <u>Portrial</u> 7560x9600

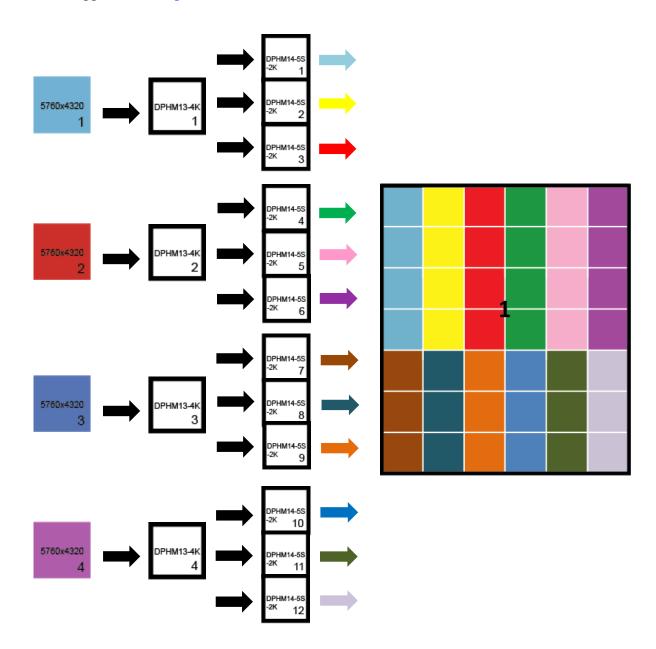


- 2x DPHM_VW_16K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **35**x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 9600x7560 (NV Quadro Card)
- Support Landscape 9600x7560 & Portrial 7560x9600

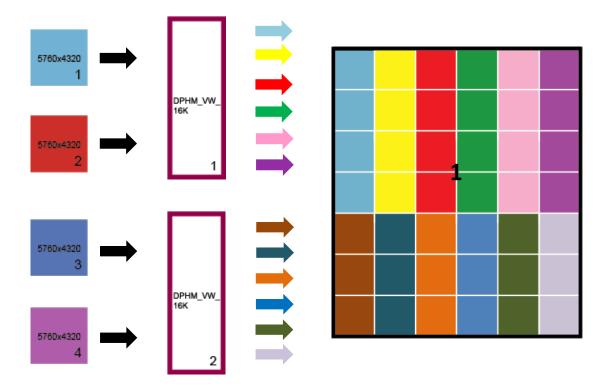


6x7 configuration

- 4x DPHM13_4K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 12x DPHM14-5S 2K units; and
- 12x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 11520x7560 (NV Quadro Card)
- Support <u>Landscape</u> 11520x7560 & <u>Portrial</u> 7560x11520

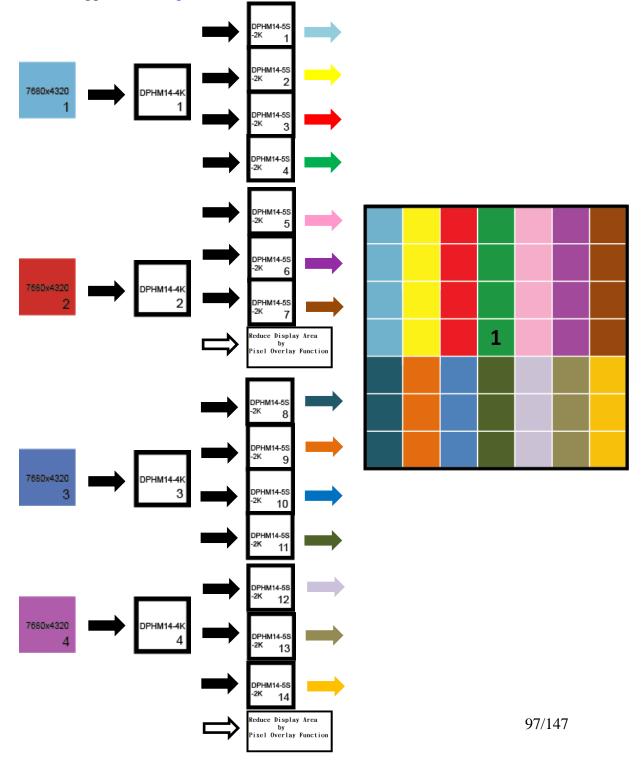


- 2x DPHM_VW_16K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 42x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 11520x7560 (NV Quadro Card)
- Support <u>Landscape</u> 11520x7560 & <u>Portrial</u> 7560x11520

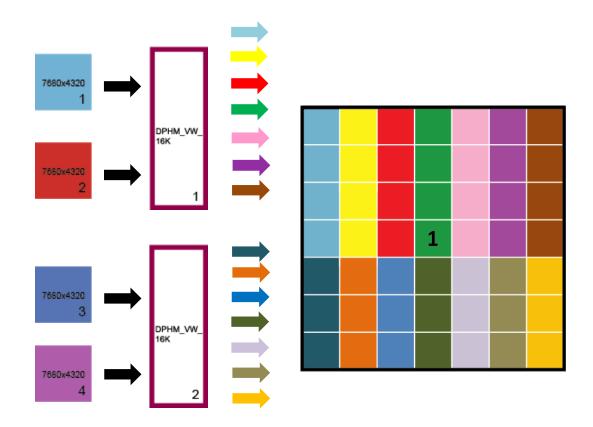


7x7 configuration

- 4x <u>DPHM14_4K</u> units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 14x DPHM14-5S 2K units; and
- 14x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on Pixel Overlay to make 13440x7560 (NV Quadro Card)
- Support <u>Landscape</u> 13440x7560 & <u>Portrial</u> 7560x13440

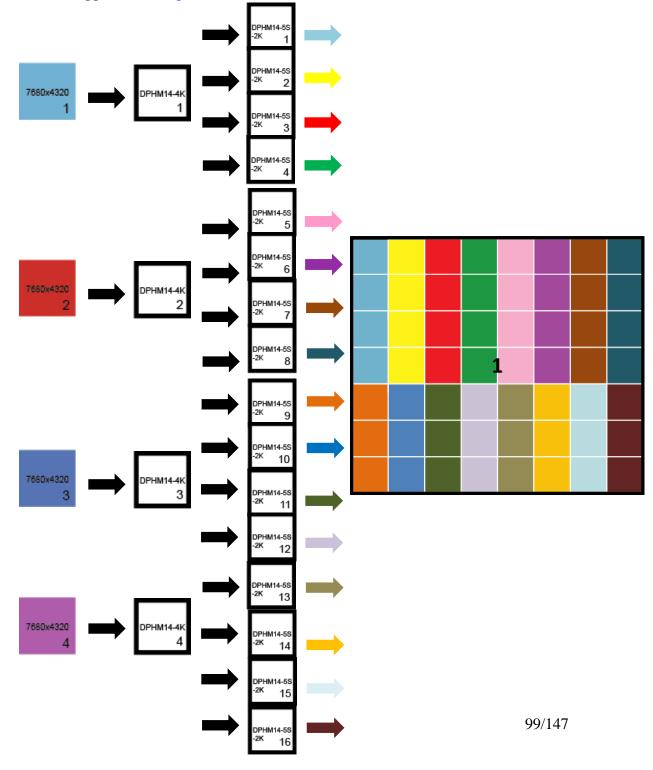


- 2x DPHM_VW_16K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 49x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on <u>Pixel Overlay</u> to make 13440x7560 (NV Quadro Card)
- Support Landscape 13440x7560 & Portrial 7560x13440

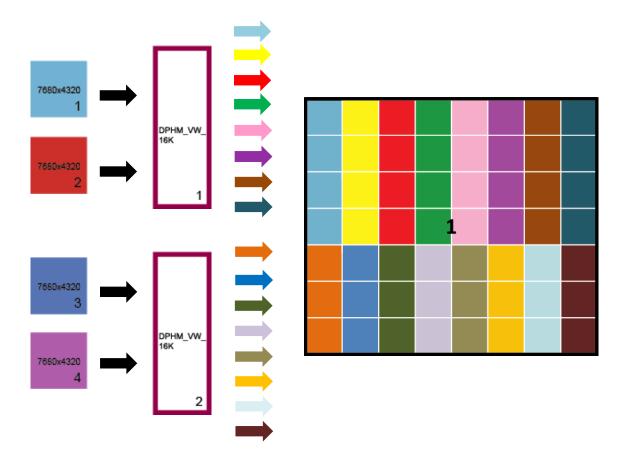


8x7 configuration

- 4x <u>DPHM14_4K</u> units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 16x DPHM14-5S_2K units; and
- 16x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on Pixel Overlay to make 15360x7560 (NV Quadro Card)
- Support <u>Landscape</u> 15360x7560 & <u>Portrial</u> 7560x15360



- 2x DPHM_VW_16K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 56x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on Pixel Overlay to make 15360x7560 (NV Quadro Card)
- Support Landscape 15360x7560 & Portrial 7560x15360

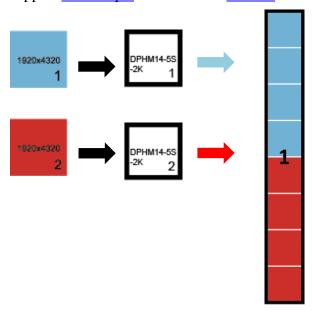


X8 Configuration

1x8 configuration

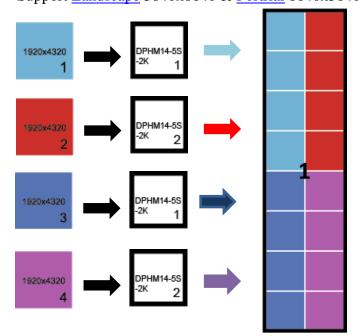
For a (1x8 2K) configuration, possible setups include:

- 2x DPHM14-5S-2K units; and
- 2x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 1920X8640
- Support Landscape 1920x8640 & Portrial 8640x1920



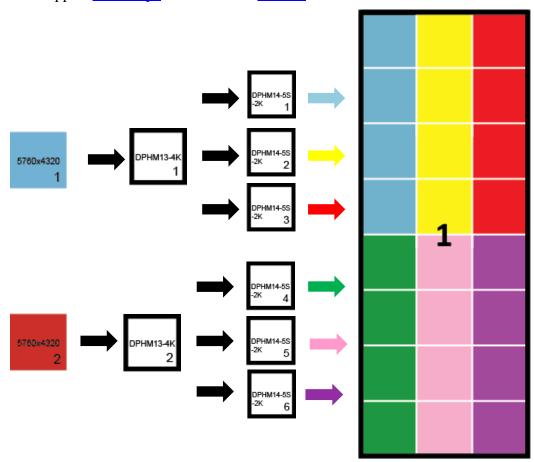
2x8 configuration

- 4x DPHM14-5S-2K units; and
- 4x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 3840X8640
- Support Landscape 3840x8640 & Portrial 8640x3840



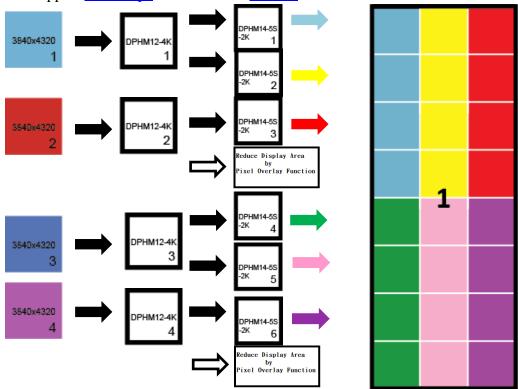
3x8 configuration

- 2x <u>DPHM13_4K</u> units; and
- 2x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 6x DPHM14-5S 2K units; and
- 6x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X8640
- Support Landscape 5760x8640 & Portrial 8640x5760

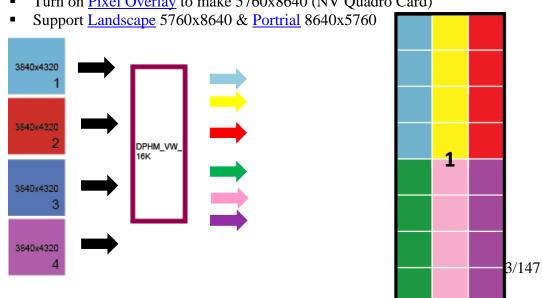


For a (3x8 2K) configuration, possible setups include: #2

- 4x <u>DPHM12_4K</u> units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x <u>DPHM14-5S_2K</u> units; and
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X8640
- Turn on Pixel Overlay to make 5760x8640 (NV Quadro Card)
- Support Landscape 5760x8640 & Portrial 8640x5760

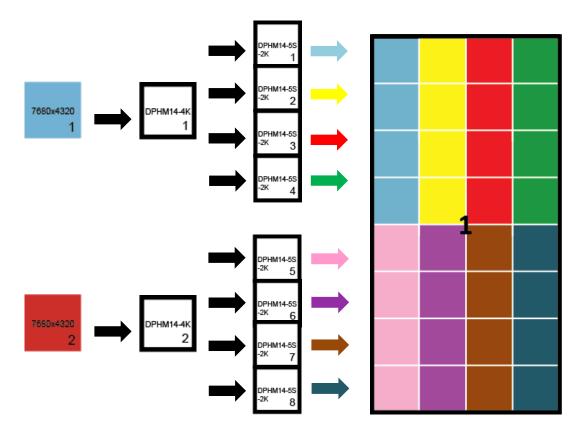


- 1x DPHM VW 16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **2**4x1920x1080 Output
- Enable Surround or Mosaic Combine to One Large Desktop 7680X8640
- Turn on Pixel Overlay to make 5760x8640 (NV Quadro Card)

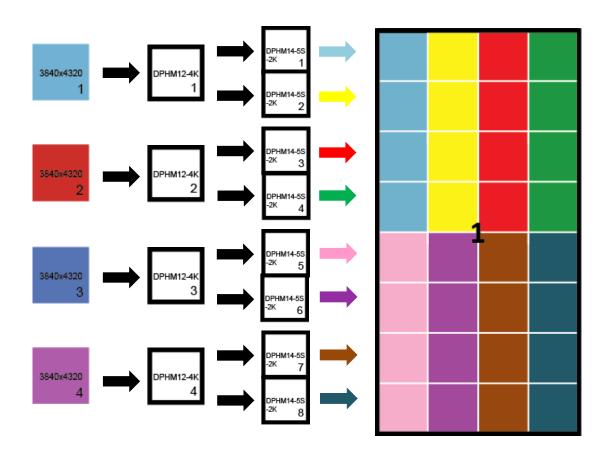


4x8 configuration

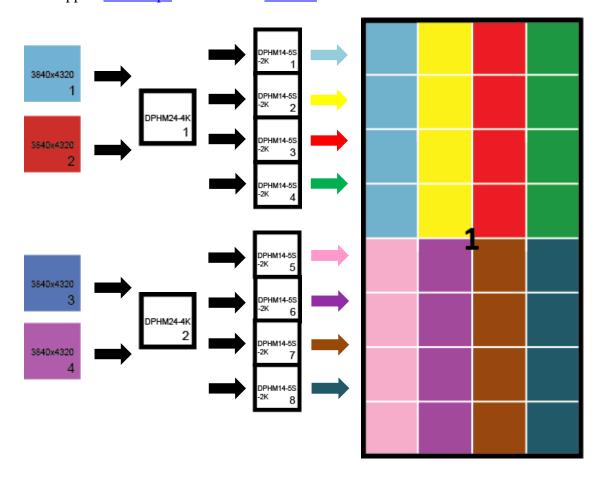
- 2x DPHM14_4K units; and
- 2x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 8x DPHM14-5S 2K units; and
- 8x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X8640
- Support Landscape 7680x8640 & Portrial 8640x7680



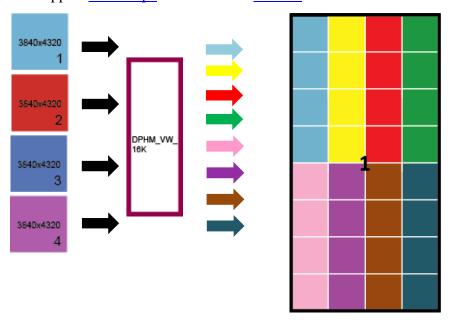
- 4x DPHM12_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X8640
- Support Landscape 7680x8640 & Portrial 8640x7680



- 2x DPHM24_4K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM24_4K units)
- 8x <u>DPHM14-5S_2K</u> units; and
- 8x 1920x4320 outputs from the DPHM24_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X8640
- Support Landscape 7680x8640 & Portrial 8640x7680

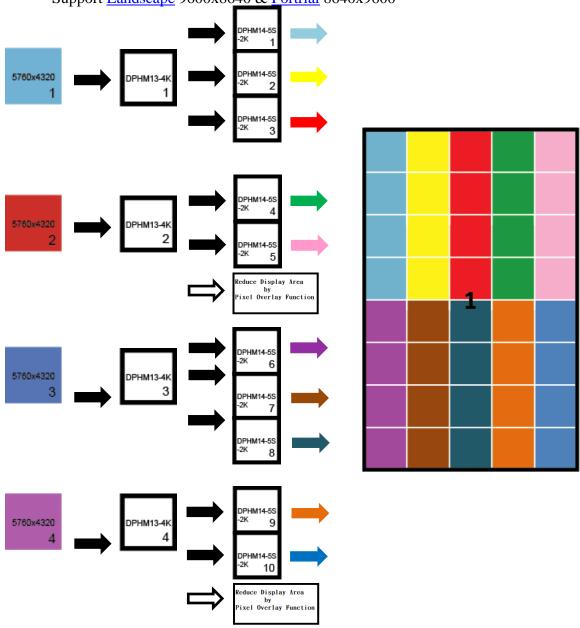


- 1x DPHM_VW_16K units; and
- 4x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **32x1920x1080 Output**
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X8640
- Support Landscape 7680x8640 & Portrial 8640x7680

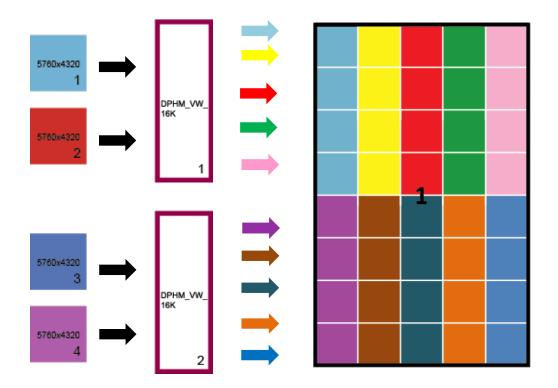


5x8 configuration

- 4x <u>DPHM13_4K</u> units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 10x DPHM14-5S_2K units; and
- 10x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 9600x8640 (NV Quadro Card)
- Support <u>Landscape</u> 9600x8640 & <u>Portrial</u> 8640x9600



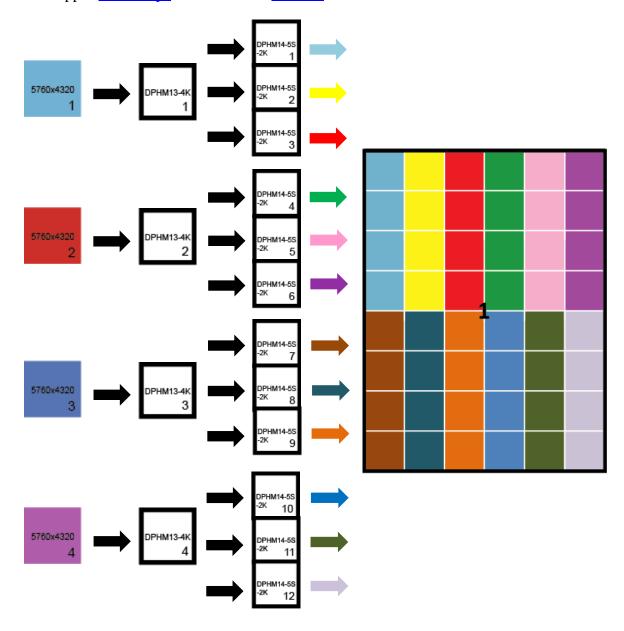
- 2x DPHM_VW_16K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 40x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 11520X8640
- Turn on Pixel Overlay to make 9600x8640 (NV Quadro Card)
- Support Landscape 9600x8640 & Portrial 8640x9600



6x8 configuration

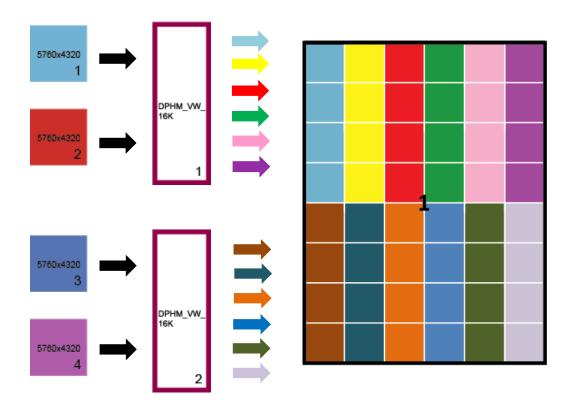
For a (6x8 2K) configuration, possible setups include: #1

- 4x DPHM13_4K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 12x DPHM14-5S 2K units; and
- 12x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X8640
- Support Landscape 11520x8640 & Portrial 8640x11520



For a (6x8 2K) configuration, possible setups include: #2

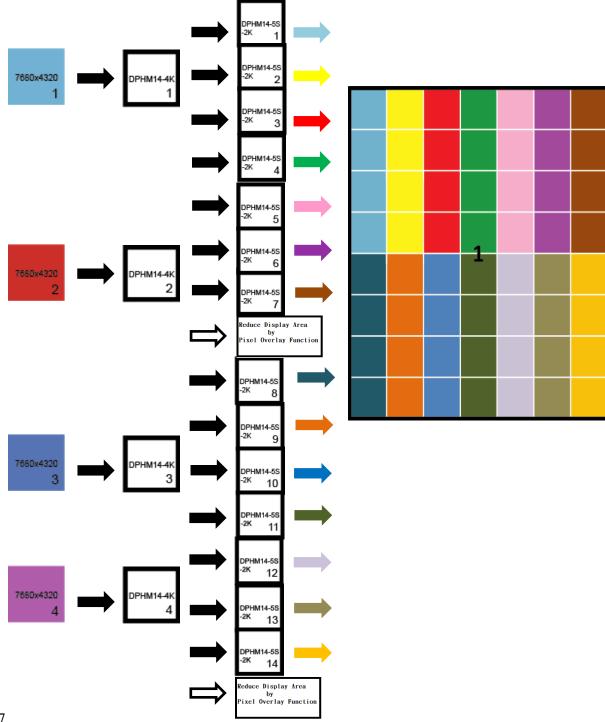
- 2x DPHM_VW_16K units; and
- 4x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 48x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 11520X8640
- Support Landscape 11520x8640 & Portrial 8640x11520



7x8 configuration

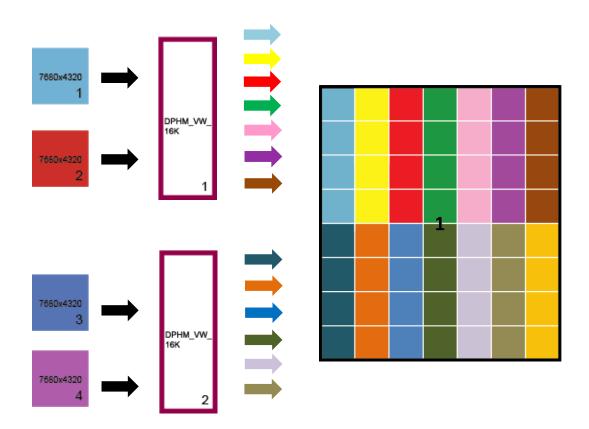
For a (7x8 2K) configuration, possible setups include: #1

- 4x DPHM14_4K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 14x DPHM14-5S 2K units; and
- 14x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on Pixel Overlay to make 13440x8640 (NV Quadro Card)
- Support <u>Landscape</u> 13440x8640 & <u>Portrial</u> 8640x13440



For a (7x8 2K) configuration, possible setups include: #2

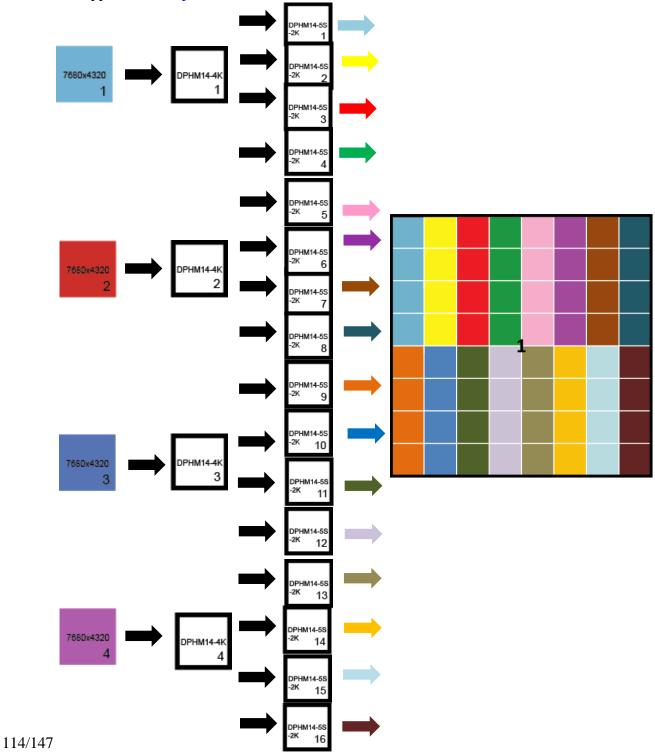
- 2x DPHM_VW_16K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 56x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 15360X8640
- Turn on <u>Pixel Overlay</u> to make 13440x8640 (NV Quadro Card)
- Support Landscape 13440x8640 & Portrial 8640x13440



8x8 configuration

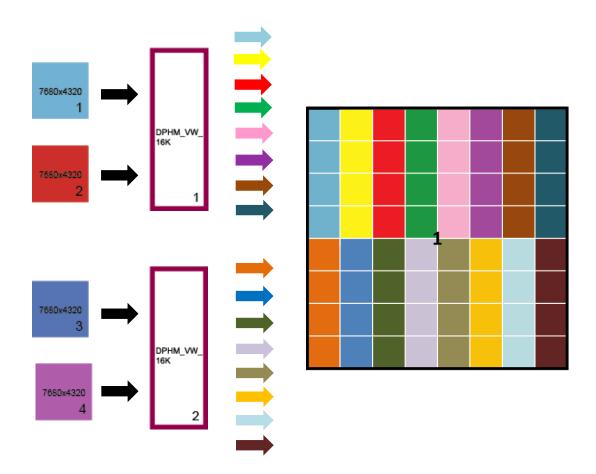
For a (8x8 2K) configuration, possible setups include: #1

- 4x DPHM14_4K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 16x DPHM14-5S 2K units; and
- 16x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 15360X8640
- Support <u>Landscape</u> 15360x8640 & <u>Portrial</u> 8640x15360



For a (8x8 2K) configuration, possible setups include: #2

- 2x DPHM_VW_16K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 64x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 15360X8640
- Support Landscape 15360x8640 & Portrial 8640x15360

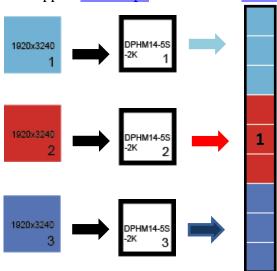


X9 Configuration

1x9 configuration

For a (1x9 2K) configuration, possible setups include:

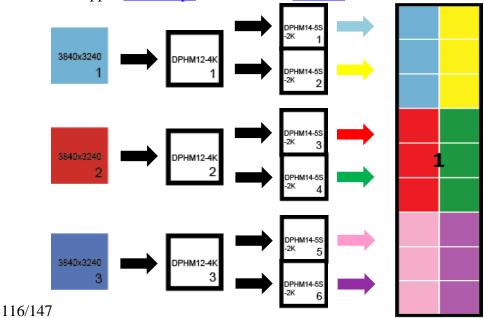
- 3x DPHM14-5S_2K units; and
- 3x 1920x3240 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 1920X9720
- Support Landscape1920x9720 & Portrial 9720x1920



2x9 configuration

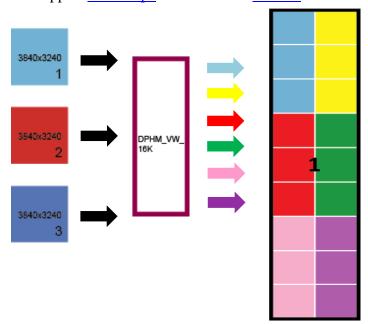
For a (2x9 2K) configuration, possible setups include: #1

- 3x DPHM12_4K units; and
- 3x 3840x3240 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x DPHM14-5S_2K units; and
- 6x 1920x3240 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X9720
- Support Landscape 3840x9720 & Portrial 9720x3840



For a 2x9 2K configuration, possible setups include: #3

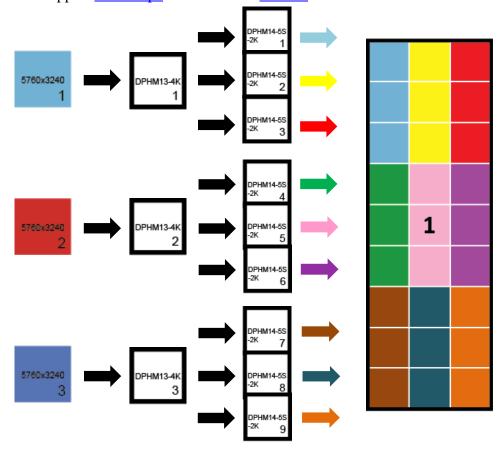
- 1x DPHM_VW_16K units; and
- 3x 3840x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 18x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X9720
- Support Landscape 3840x9720 & Portrial 9720x3840



3x9 configuration

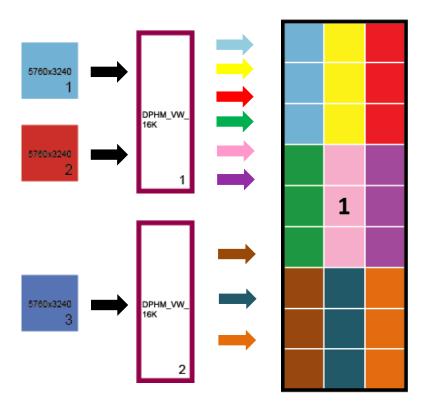
For a (3x9 2K) configuration, possible setups include: #1

- 3x DPHM13_4K units; and
- 3x 5760x3240 outputs from the GPU (as inputs to the DPHM13_4K units)
- 9x DPHM14-5S_2K units; and
- 9x 1920x3240 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X9720
- Support <u>Landscape</u> 5760x9720 & <u>Portrial</u> 9720x5760



For a (3x9 2K) configuration, possible setups include: #2

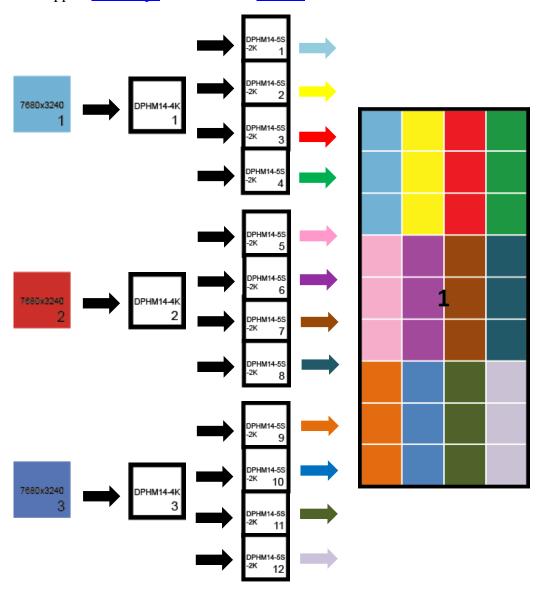
- 2x <u>DPHM_VW_16K</u> units; and
- 3x 5760x3240 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 27x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X9720
- Support <u>Landscape</u> 5760x9720 & <u>Portrial</u> 9720x5760



4x9 configuration

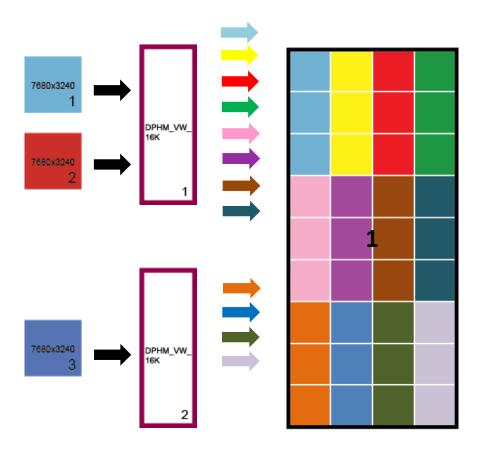
For a (4x9 2K) configuration, possible setups include: #1

- 3x DPHM14_4K units; and
- 3x 7680x3240 outputs from the GPU (as inputs to the DPHM14_4K units)
- 12x DPHM14-5S 2K units; and
- 12x 1920x3240 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X9720
- Support Landscape 7680x9720 & Portrial 9720x7680



For a (4x9 2K) configuration, possible setups include: #2

- 2x DPHM_VW_16K units; and
- 3x 7680x3240 outputs from the GPU (as inputs to the DPHMVW_16K units)
- 36x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X9720
- Support Landscape 7680x9720 & Portrial 9720x7680



5x9 configuration (TBD)

For a 5x9 2K configuration, possible setups include:

TBD

6x9 configuration (TBD)

For a 6x9 configuration, possible setups include:

TBD

7x9 configuration (TBD)

For a 7x9 configuration, possible setups include:

■ TBD

8x9 configuration (TBD)

For a 8x9 configuration, possible setups include:

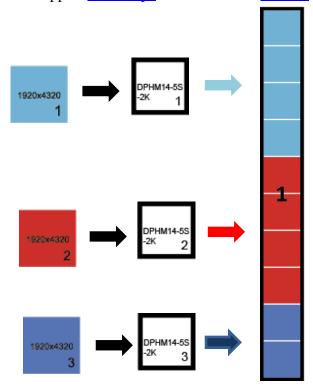
TBD

X10 Configuration

1x10 configuration

For a (1x10 2K) configuration, possible setups include:

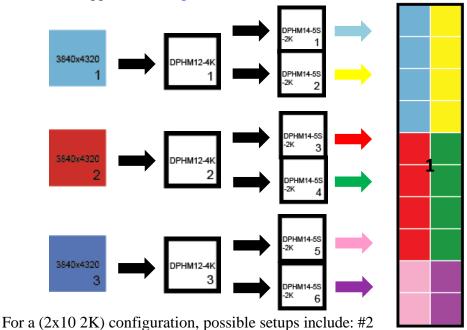
- 3x <u>DPHM14-5S_2K</u> units; and
- 3x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 1920X12960
- Turn on Pixel Overlay to make 1920x10800 (NV Quadro Card)
- Support Landscape 1920x10800 & Portrial 10800x1920



2x10 configuration

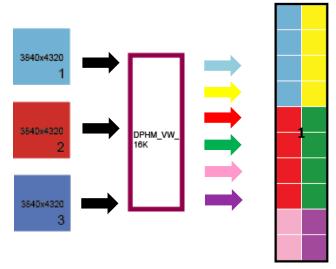
For a (2x10 2K) configuration, possible setups include: #1

- 3x DPHM12_4Kunits; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x DPHM14-5S 2K units
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 3840X12960
- Turn on Pixel Overlay to make 3840X10800 (NV Quadro Card)
- Support <u>Landscape</u> 3840x10800 & <u>Portrial</u> 10800x3840



- 1 DDIN ANN 16K

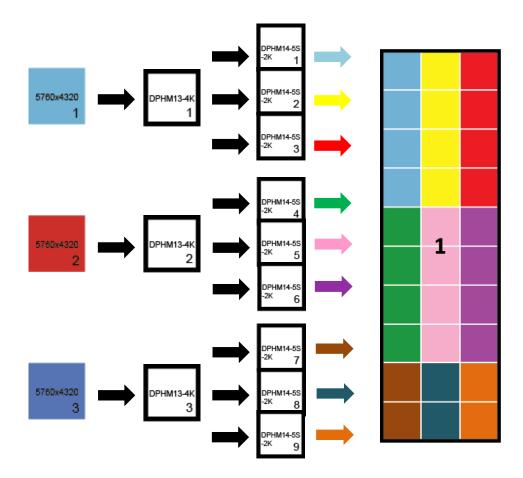
- 1x DPHM VW 16K units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 20x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 3840X12960
- Turn on Pixel Overlay to make 3840X10800 (NV Quadro Card)
- Support <u>Landscape</u> 3840x10800 & <u>Portrial</u> 10800x3840



3x10 configuration

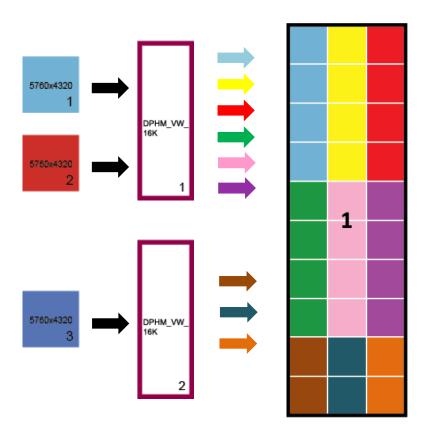
For a (3x10 2K) configuration, possible setups include: #1

- 3x <u>DPHM13_4K</u> units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 9x DPHM14-5S 2K units; and
- 9x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 5760X12960
- Turn on Pixel Overlay to make 5760X10800 (NV Quadro Card)
- Support <u>Landscape</u> 5760x10800 & <u>Portrial</u> 10800x5760



For a (3x10 2K) configuration, possible setups include: #2

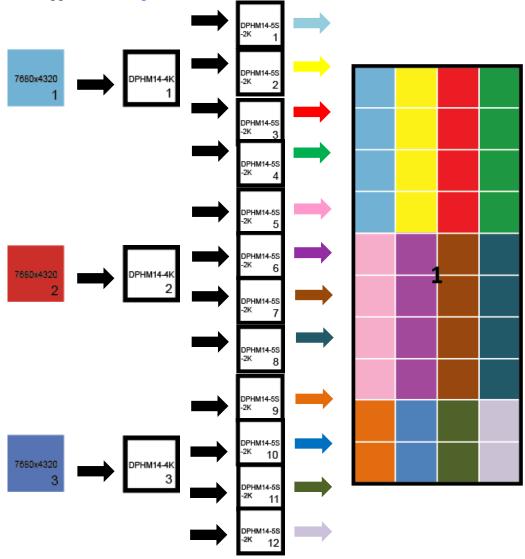
- 2x DPHM_VW_16K units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 30x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 5760X12960
- Turn on Pixel Overlay to make 5760X10800 (NV Quadro Card)
- Support <u>Landscape</u> 5760x10800 & <u>Portrial</u> 10800x5760



4x10 configuration

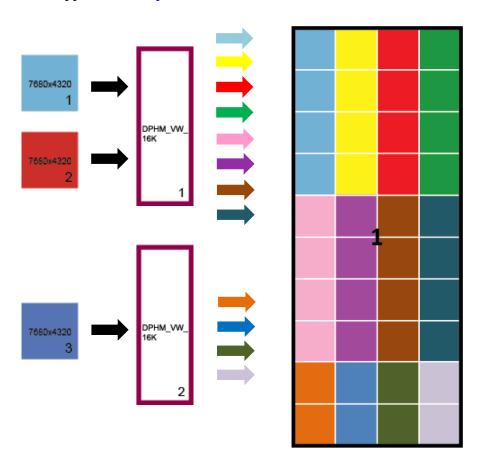
For a (4x10 2K) configuration, possible setups include: #1

- 3x DPHM14_4K units; and
- 3x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 12x DPHM14-5S_2K units; and
- 12x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680X12960
- Turn on Pixel Overlay to make 7680X10800 (NV Quadro Card)
- Support <u>Landscape</u> 7680x10800 & <u>Portrial</u> 10800x7680



For a (4x10 2K) configuration, possible setups include: #2

- 2x DPHM_VW_16K units; and
- 3x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 40x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 7680X12960
- Turn on Pixel Overlay to make 7680X10800 (NV Quadro Card)
- Support <u>Landscape</u> 7680x10800 & <u>Portrial</u> 10800x7680



5x10 configuration (TBD)

For a 5x10 2K configuration, possible setups include:

TBD

6x10 configuration (TBD)

For a 6x10 2K configuration, possible setups include:

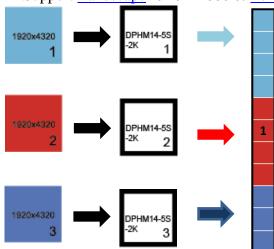
TBD

X11 Configuration

1x11 configuration

For a (1x11 2K) configuration, possible setups include:

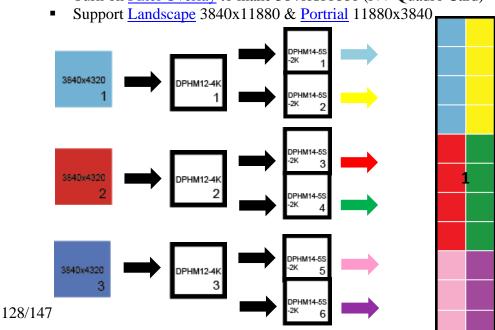
- 3x DPHM14-5S_2K units; and
- 3x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 1920X12960
- Turn on Pixel Overlay to make 1920x11880 (NV Quadro Card)
- Support Landscape 1920x11880 & Portrial 11880x1920



2x11 configuration

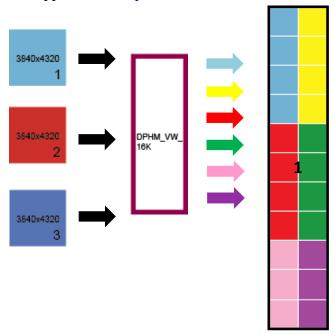
For a (2x11 2K) configuration, possible setups include: #1

- 3x DPHM12_4K units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x DPHM14-5S_2K units; and
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S 2K units)
- Enable Mosaic Combine to One Large Desktop 3840X12960
- Turn on Pixel Overlay to make 3840X11880 (NV Quadro Card)



For a (2x11 2K) configuration, possible setups include: #2

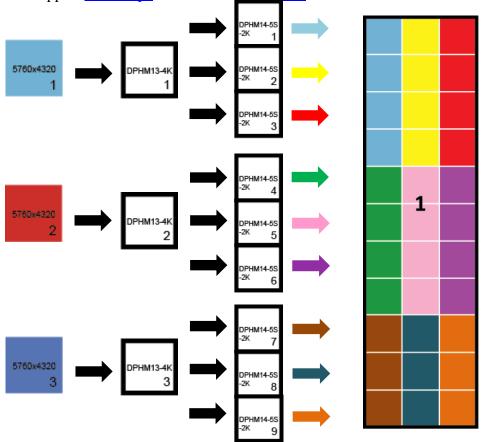
- 1x DPHM_VW_16K units; and-
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 22x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 3840X12960
- Turn on Pixel Overlay to make 3840X11880 (NV Quadro Card)
- Support <u>Landscape</u> 11880x3840 & <u>Portrial</u> 11880x3840



3x11 configuration

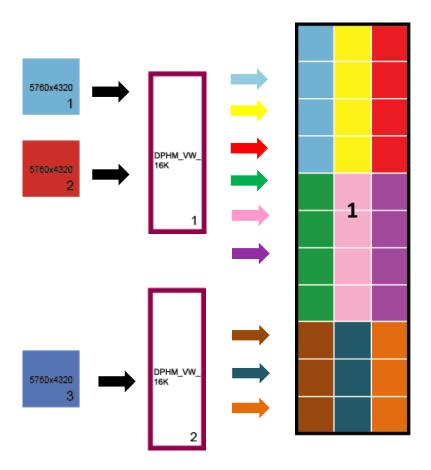
For a (3x11 2K) configuration, possible setups include: #1

- 3x <u>DPHM13_4K</u> units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 9x <u>DPHM14-5S_2K</u> units; and
- 9x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 5760X12960
- Turn on Pixel Overlay to make 5760X11880 (NV Quadro Card)
- Support <u>Landscape</u> 5760x11880 <u>& Portrial</u> 11880x5760



For a (3x11 2K) configuration, possible setups include: #2

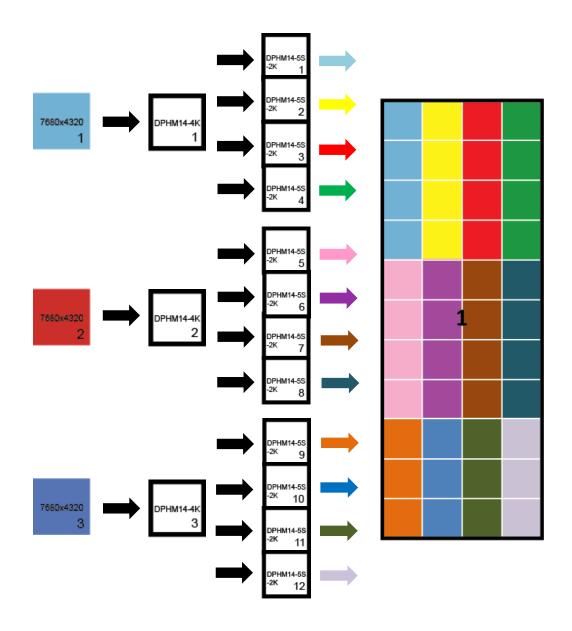
- 2x <u>DPHM_VW_16K</u> units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- **33x1920x1080 Output**
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X12960
- Turn on Pixel Overlay to make 5760X11880 (NV Quadro Card)
- Support Landscape 5760x11880 & Portrial 11880x5760



4x11 configuration

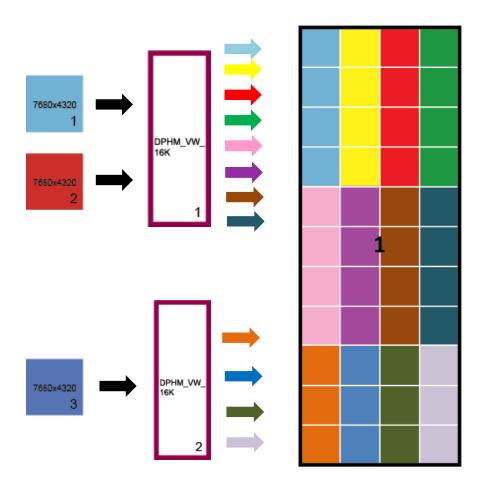
For a (4x11 2K) configuration, possible setups include: #1

- 3x DPHM14_4K units; and
- 3x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 12x DPHM14-5S_2K units; and
- 12x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable Mosaic Combine to One Large Desktop 7680x12960
- Turn on Pixel Overlay to make 7680x11880 (NV Quadro Card)
- Support <u>Landscape</u> 7680x11880 & <u>Portrial</u> 11880x7680



For a (4x11 2K) configuration, possible setups include: #2

- 2x DPHM_VW_16K units; and
- 3x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 44x1920x1080 Output
- Enable Mosaic Combine to One Large Desktop 7680x12960
- Turn on Pixel Overlay to make 7680x11880 (NV Quadro Card)
- Support <u>Landscape</u> 7680x11880 & <u>Portrial</u> 11880x7680



5x11 configuration (TBD)

For a 5x11 configuration, possible setups include:

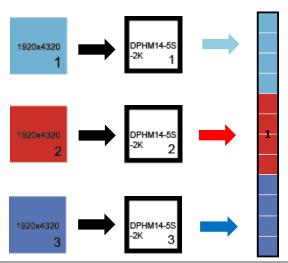
TBD

X12 Configuration

1x12 configuration

For a (1x12 2K) configuration, possible setups include:

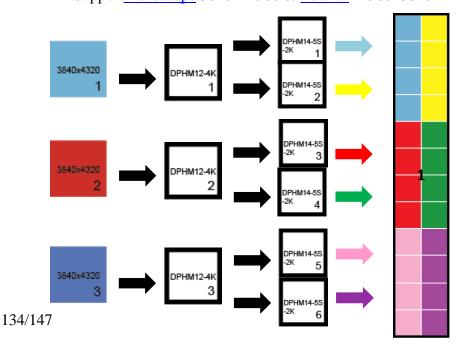
- 3x DPHM14-5S_2K units; and
- 3x 1920x4320 outputs from the GPU (as inputs to the DPHM14-5S_2K units)
- Enable Surround or Mosaic Combine to One Large Desktop 1920X12960
- Support Landscape 1920x12960 & Portrial 12960x1920



2x12 configuration

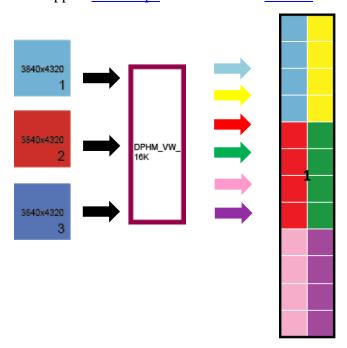
For a (2x12 2K) configuration, possible setups include: #1

- 3x <u>DPHM12_4K</u> units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM12_4K units)
- 6x DPHM14-5S 2K units; and
- 6x 1920x4320 outputs from the DPHM12_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X12960
- Support Landscape 3840x12960 & Portrial 12960x3840



For a (2x12 2K) configuration, possible setups include: #2

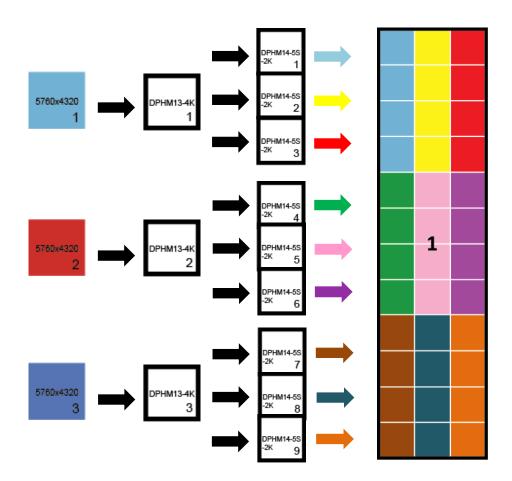
- 1x <u>DPHM_VW_16K</u> units; and
- 3x 3840x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 24x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 3840X12960
- Support Landscape 3840x12960 & Portrial 12960x3840



3x12 configuration

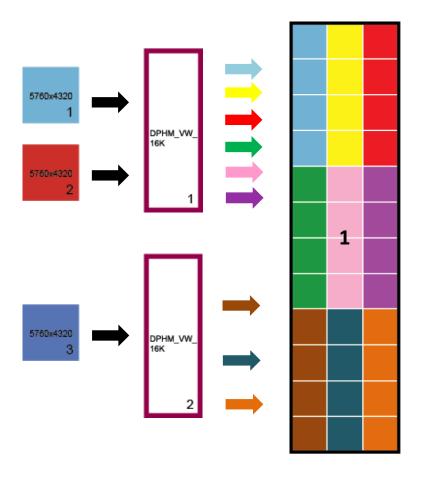
For a (3x12 2K) configuration, possible setups include: #1

- 3x DPHM13_4K units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM13_4K units)
- 9x DPHM14-5S 2K units; and
- 9x 1920x4320 outputs from the DPHM13_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X12960
- Support <u>Landscape</u> 5760x12960 & <u>Portrial</u> 12960x5760



For a (3x12 2K) configuration, possible setups include: #2

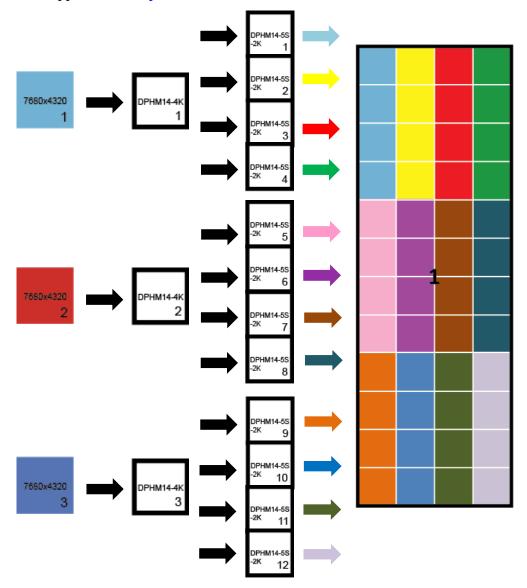
- 2x DPHM_VW_16K units; and
- 3x 5760x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 36x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 5760X12960
- Support Landscape 5760x12960 & Portrial 12960x5760



4x12 configuration

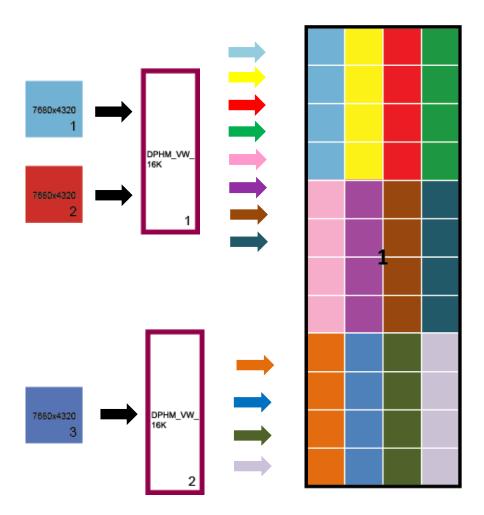
For a (4x12 2K) configuration, possible setups include: #1

- 3x DPHM14_4K units; and
- 3x 7680x4320 outputs from the GPU (as inputs to the DPHM14_4K units)
- 12x DPHM14-5S_2K units; and
- 12x 1920x4320 outputs from the DPHM14_4K (as inputs to the DPHM14-5S_2K units)
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X12960
- Support <u>Landscape</u> 7680x12960 & <u>Portrial</u> 12960x7680



For a (4x12 2K) configuration, possible setups include: #3

- 2x DPHM_VW_16K units; and
- 4x 7680x4320 outputs from the GPU (as inputs to the DPHM_VW_16K units)
- 48x1920x1080 Output
- Enable <u>Surround</u> or <u>Mosaic</u> Combine to One Large Desktop 7680X12960
- Support Landscape 7680x12960 & Portrial 12960x7680



5x12 configuration (TBD)

• TBD

X13 Configuration

1x13 configuration (TBD)

TBD

2x13 configuration (TBD)

TBD

3x13 configuration (TBD)

TBD

4x13 configuration (TBD)

■ TBD

X14 Configuration

1x14 configuration (TBD)

TBD

2x14 configuration (TBD)

TBD

3x14 configuration (TBD)

• TBD

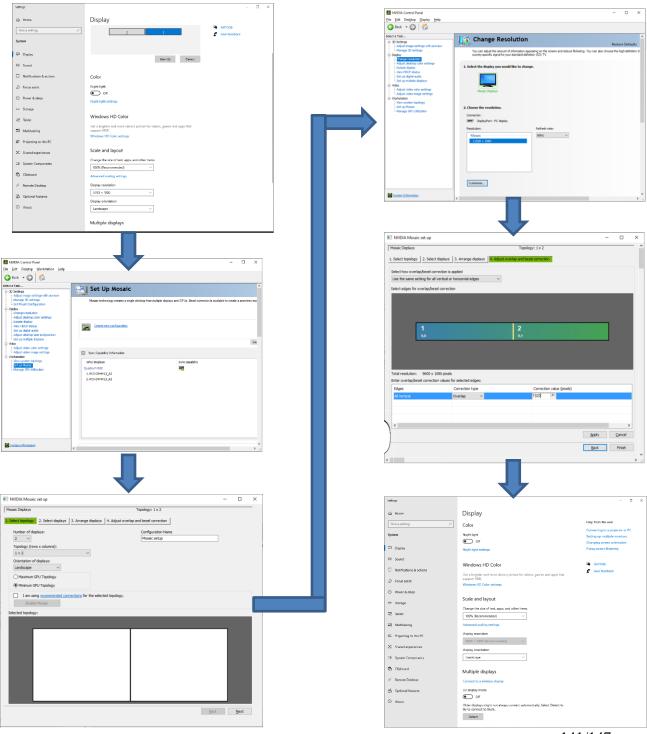
4x14 configuration (TBD)

TBD

Turn on Mosaic Function by NV Driver Control Panel and Setting Pixel Overlay Example

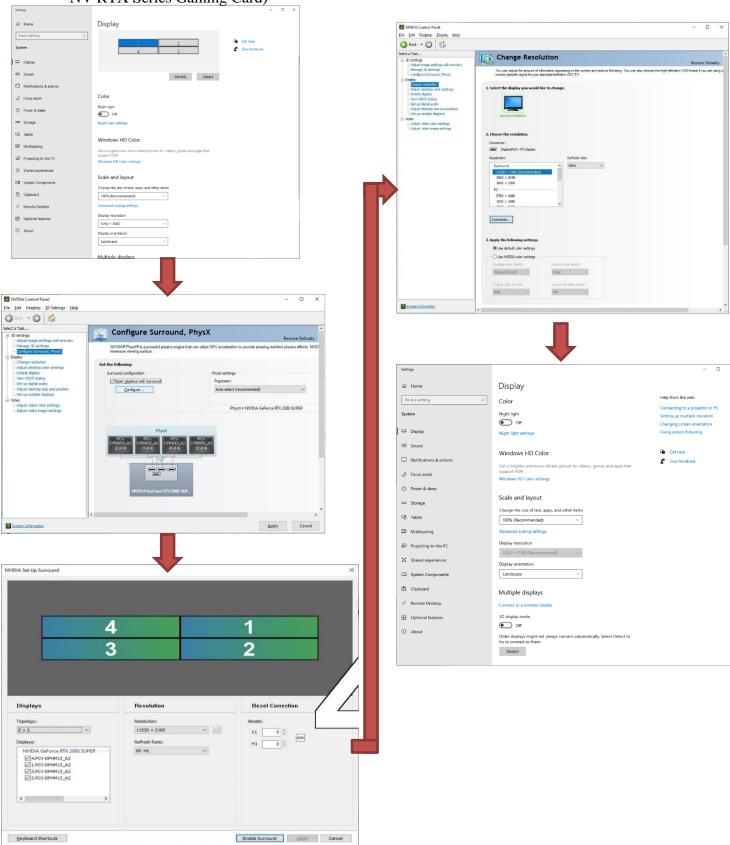
The following logical arguments serve as guidelines for possible setups of one large desktop video wall arrays., before Enable Surround or Mosaic each GPU port should be same resolution.

 Enable Mosaic function Combine Multi-Port to One Large Desktop and Turn on Pixel Overlay function to Adjusment Total Active Display Resolution (Support on NV Quadro Series)



Turn on Surround Function by NV Control Panel Example

 Enable Surround function to combine Multi-Port to One Large Desktop (Support on NV RTX Series Gaming Card)



Product Outlook Front View (Input) / Back View (Output)



DPHM13_2K DPHM13_4K



DPHM12_4K DPHM14_2K DPHM14_4K



DPHM24_4K DPHM28_2K



DPHM39 2K



DPHM14-5S_2K



DPHM_VW_16K



Support Transfer HDMI 2.1 to DP 1.4

HM21 to DP14 Dongle

Contact us

The PCVision web site has product literature, press releases, technical material, a sales office list, trade show information, and other relevant material. Visit us at www.pcvision.com.tw

If you have any questions or comments about our products or solutions, contact us at Support@pcvision.com.tw

You can get technical assistance by contacting PCVision technical support at samwang@pcvision.com.tw

DP 1.4 Port

The DPHMxx Series All support by DP 1.4 Input & HDMI 2.0 Output

DPHM14-5S_2K support DP1.4 or HDMI 2.0 either One type of Input

HDMI 2.1 Port

When Graphic Card have DP+HDMI 2.1 Port you can choose to use HM21 to DP14 Dongle Transfer HDMI 2.1 to DP 1.4 Support on DPHMxx Box

UMCC Display Resolution Setting utility

Support DPHMxx Series Product HDMI Output per Port & Setting differences Display Paramete. (Dynamic Resolution Output Can't Support on DPHM14-5S-2K and DPHM_VW_16K)



Setting Landscape & Portrial Mode

Landscape / Landscape flipped Mode - 🗆 X Display Help from the web Color Connecting to a projector or PC Night light Off Display Night light settings Fixing screen flickering (III) Sound Windows HD Color Get help □ Notifications & actions Give feedback Get a brighter and more vibrant picture for videos, games and apps that support HDR. Windows HD Color settings O Power & sleep Scale and layout Change the size of text, apps, and other items Tablet 100% (Recommended) Advanced scaling settings 11520 × 2160 (Recommended) ~ X Shared experiences X Remote Desktop Multiple displays ① About Older displays might not always connect automatically. Select Detect to try to connect to them. Detect Advanced display settings Graphics settings Portrial / Portrial flipped Mode ⋒ Home Display Display resolution 2160 × 11520 (Recommended) Color System Night light Off □ Display Portrait Night light settings Landscape (flipped) (4)) Sound Windows HD Color Portrait (flipped) Get a brighter and more vibrant picture for videos: games and apps that support HDR. → Focus assist Windows HD Color settings (Power & sleep Scale and layout □ Storage Change the size of text, apps, and other item: ☐ Tablet 100% (Recommended) Display resolution Projecting to this PC 2160 × 11520 (Recommended) □ Display X Shared experiences \$8 Sound ☐ Notifications & action Clipboard Portrait D Focus assist > Remote Desktop O Power & sleep Multiple displays e and layout
of the size of text apps and other items
is (Recommended)

seed scaling settings - Storage ① About Older displays might not always connect automatically. Select $\mbox{\sc Detect}$ to try to connect to them. 2150 × 11520 (Recommended) Detect Detect Help from the web Connecting to a projector or PC Setting up multiple monitors Changing screen orientation Help from the web Fixing screen flickering Get help Give feedback

Disclaimer

Information in this document may contain technical inaccuracies or typographical errors. Information may be changed or updated without notice. PCVision Technology reserves the right to make improvements and/or changes in the products, programs and/or specifications described in this information at any time without notice. All trademarks and trade names, service marks and logos referenced herein belong to their respective owners.

Copyright © 2019 PCVision Inc. All rights reserved. PCVision and PCVision product names are registered trademarks and/or trademarks of PCVision Technology Ltd. and/or PCVision Graphics Inc. in Taiwan. All other company and product names are registered trademarks and/or trademarks of their respective owners.