



Converters / DVI

Universal Video Converter



UVC-S300

UVC-S300 is powerful multi-format video converter which is specifically designed for use with medical image equipment such as endoscope and ultrasound machine. It is able to convert analog signal to digital and digital signal to analog mutually. It transmits medical image signals to various video format of display device.

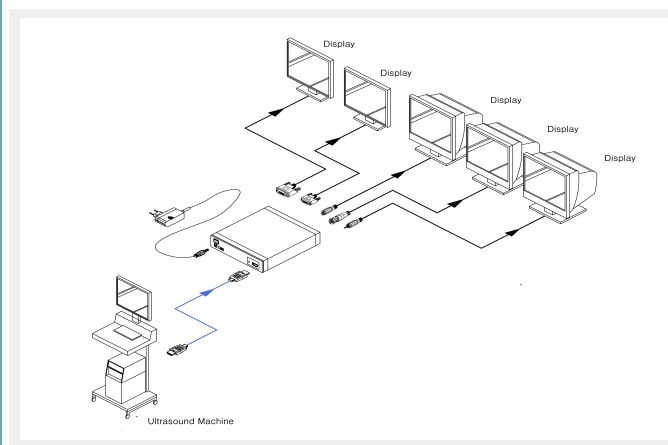
Feature

- Convert HDMI digital video signal to DVI digital video signal and analog video signal (VGA, S-Video, Composite).
- Input : HDMI x 1
- Output : DVI x 1, D-Sub x 1, S-Video x 1, Composite (BNC x 1, RCA x 1)
- Each type of output video signals resolution can be defined by pre-detected input video signal's resolution.
- Output of DVI / D-SUB outputs to the same size screen when HDMI Inputs (NO Crop)
- Customized cropping function of output signal (S-Video, Composite, options) is supported
- CB,CE,UL,FCC certified

Specification

	Input	Output
Connector	HDMI A type (Female)	<ul style="list-style-type: none"> - 15pin D-sub (Female) - DVI-I (Female) - S-video (Female) - 75Ω BNC (Female) - RCA (Female)
Pixel clock		148.5MHz(Single link)
Supporting Resolution		1)DVI-D&RGB Analog: XGA, SXGA, 1080p@50/60Hz 2)Composite Video&S-Video: NTSC/PAL
Power Consumption		9W
Power Supply		100 ~ 240V with DC 12V, 2.5A
Dimension		200W x 137D x 30H (mm)
Environment		- Operating Temperature : 0° C ~ 45° C - Storage Temperature : -10° C ~ 70° C

Application



Package

- UVC-S300
- Power adapter
- User's manual

Ordering Information

UVC-S300

Model name

