

Code: SDI/VGA+A

CONVERTER **SDI/VGA+A**

Converter allows to connect the SDI devices directly to the monitor or other receiver with VGA input. Additionally an audio signal is sending to two outputs: digital - Coaxial, analog - 2x Cinch.

The device converts signal format from SDI+AUDIO to VGA+AUDIO enabling audio signal separation from SDI signal. The converter has implemented the OSD menu, which can be used to set for example VGA output resolution, RGB components, etc.



Inputs:	1 pcs SDI / HD-SDI / 3G-SDI (BNC socket)
Outputs:	1 pcs VGA (D-Sub 15-pin) 1 pcs SDI/HD-SDI/3G-SDI (BNC socket - loop through) 1 pcs Audio Coaxial 1 pcs Audio stereo (Cinch)
SDI supported standards:	<ul style="list-style-type: none"> • SD-SDI: SMPTE 259M-C, 270 Mbps • HD-SDI: SMPTE 292M 1.485 & 1.485 / 1.001 Gb/s • 3G-SDI: SMPTE 424M/425M-AB 2.970 & 2.970 / 1.001 Gb/s
Maximal length of the SDI cable:	3G/HD/SD-SDI to 100 m / 200 m / 300 m
Supported VGA resolutions:	VGA ... WUXGA 480p ... 1080p
ESD protection:	± 8 kV (air-gap discharge) ± 4 kV (contact discharge)
Power supply:	5 V DC / 2.6 A (power adapter included)
Power consumption:	9 W
Operation temp. / Relative humidity:	0 °C ... 40 °C / 20 % ... 90 % (non-condensing)
Weight:	0.470 kg
Dimensions:	180 x 143 x 25 mm
Guarantee:	2 years