

Code: VGA-1920

## CONVERTER TO COMPUTER MONITORS **VGA-1920**

The VGA-1920 device converts Composite Video signal or S-Video signal to VGA signal.

It supports the VGA output resolutions up to 1920x1200 with aspect ratios: 4:3, 16:9 and 16:10.

Allows to connect a DVD, STB, DVR, CCTV camera, and similar devices to the PC monitor. If the computer monitor is equipped with VGA input only, it can be connected to the DVR for a long distance using the VGA-1920 converter. The device allows to switch the inputs signals.



Input:	Video composite (BNC socket) , S-VIDEO , VGA (bypass)
Input signal possible standards:	PAL , NTSC , VGA (bypass)
Output:	VGA (bypass)
Supported resolutions:	<ul style="list-style-type: none"> <li>• 4:3</li> <li>800x600 @ 60/75 Hz</li> <li>1024x768 @ 60 Hz</li> <li>1280x1024 @ 60 Hz</li> <li>1600x1200 @ 60 Hz</li> <li>• 16:9 / 16:10</li> <li>1280x720 @ 60 Hz</li> <li>1366x768 @ 60 Hz</li> <li>1440x900 @ 60 Hz</li> <li>1600x900 @ 60 Hz</li> <li>1680x1050 @ 60 Hz</li> <li>1920x1080 @ 60 Hz</li> <li>1920x1200 @ 60 Hz</li> </ul>
OSD menu:	✓
Possible settings:	brightness, contrast, saturation, hue image "freeze" the settings are saved after power off
Power supply:	5 V / 1 A (power adapter included)
Weight:	0.085 kg
Dimensions:	100 x 66 x 26 mm
Guarantee:	2 years