

Code: AX-2560

VGA-VIDEO CONVERTER AX-2560

Net: 13.39 EUR Gross: 13.39 EUR

The AX-2560 converter allows to connect a VGA video signal (for example from computer) to the TV monitor using AV input (Composite Video signal) or S-Video input. Device is perfect for presentation purposes, slides shows, where computer image should be presented on bigger monitor or TV-set screen.

Attention! With the VGA through-connection, you may notice slight deterioration in picture quality.



SPECIFICATION

Input:	VGA
Output:	Video composite (Cinch), S-VIDEO, VGA (bypass)
Output signal possible standards:	PAL / NTSC
Supported resolutions:	640 x 480, 800 x 600, 1024 x 640, 1024 x 768, 1280 x 768, 1280 x 800, 1280 x 1024, 1280 x 960, 1360 x 768, 1440 x 900, 1600 x 1200, 1680 x 1050, 1768 x 992, 1792 x 1344, 1800 x 1440, 1920 x 1080, 1920 x 1200, 1920 x 1440, 2048 x 1152, 2048 x 1280, 2048 x 1536, 2560 x 1600
OSD menu:	✓
Possible settings:	vertical and horizontal size, vertical and horizontal position brightness, contrast, saturation sharpness, hue Monitor type correction - LCD/CRT
Power supply:	USB or power adapter 5 V DC (power adapter not included)
Weight:	0.064 kg
Dimensions:	100 x 62 x 26 mm
Guarantee:	2 years

PRESENTATION

Front panel:



Device connectors:



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Schematic diagram of converter operation:



1. Monitor with S-Video or CVBS input

2. Monitor VGA

3. Computer

In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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