

VGA1

VGA1 EXTENDER

KEY FEATURES

- VGA1 can increase the signal strength from a VGA port, most often from a computer. They are often used in schools, businesses, and homes when multiple monitors are being run off one VGA port. Our this product used in pairs and the transfer distance up to 200m.
- Equipment used in pairs can transfer 0-200 m, video image brightness / sharpness adjust the high-quality video effect within 200m
- 9-12VDC power supply, mental spray paint enclosure, SMT Surface Mount Technology
- Two-way VGA and audio signal output terminal at the receiving end
- VGA, SVGA, SXGA compatible with super-interference suppression, built-in surge protection and anti-Ground potential difference
- RJ45 terminal, simple to use, plug and play, a long-term stable operation installed



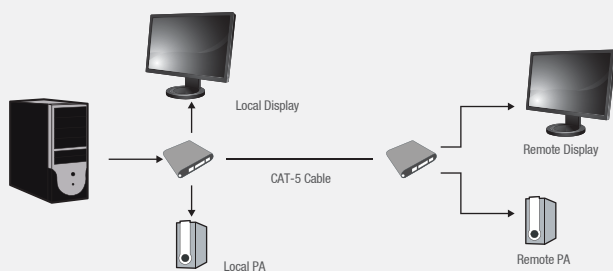
INSTALLATION

Transmitter:

- 1: Send the computer VGA output signal to the transmitter's VGA IN access seat.
- 2: Send computer AUDIO output signal to the access transmitter of numerous seats.
- 3: Power plug to the access DC9V seat.
- 4: Put the RJ45 terminal to insert CAT - 5 seats.

Receiver:

- 1: Connect the display input to the access VGA - OUT seats.
- 2: AUDIO output access to numerous seats.
- 3: Put the RJ45 terminal to insert CAT - 5 seats.
- 4: Power plug to the access DC9V seat.
- 5: Adjust brightness and contrast combination, make the image, potentiometer to achieve the best effect.



TECHNICAL SPECIFICATIONS

Audio Input Level	0.7 Vp-p
Video Input level	0.75 Vp-p
Video Input Resistance	75Ω
Audio Input Resistance	5KΩ
Common Mode/Differential -mode Rejection	60dB @ 0 ~ 6MHz
Gain equalization	3 ~ 3.5dB @ 5MHz
Differential Gain	<2%
Differential Phase	<2°
K factor	3%
SNR (weighted)	60dB
Temperature	Operating: -25 to 70°C Storage:-40° to 150°C
Weight	750g
Dimensions (Transmitter)	104mm×83mm×28mm
Dimensions (Receiver)	120mm×83mm×28mm

