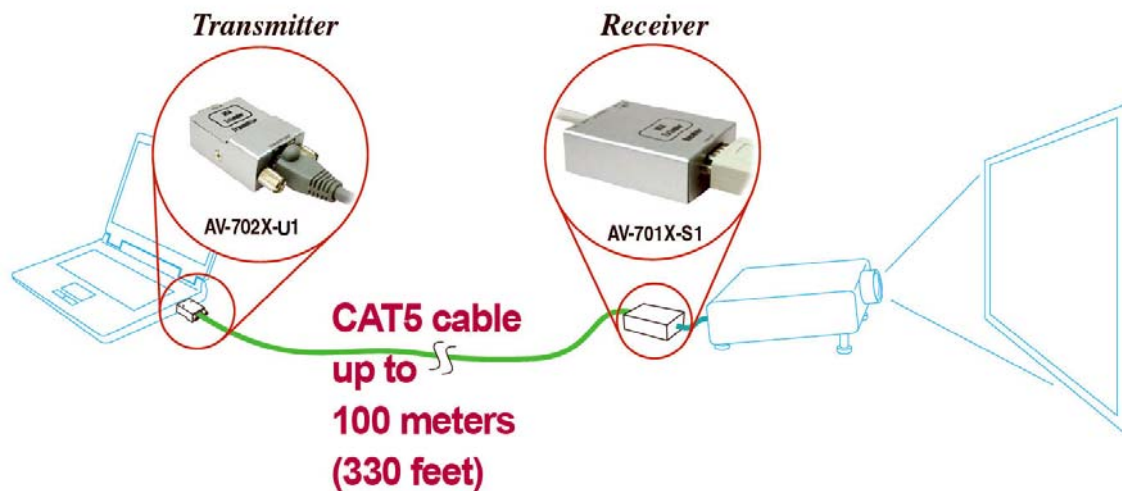


Model NO.: AVK-70X-S1 & AVK-70X-U1

Mini VGA Extender for a Projector, Plasma, or LCD Screen

Extend VGA signal up to 100 meters (330 feet) over convenient, economical CAT5 cable!

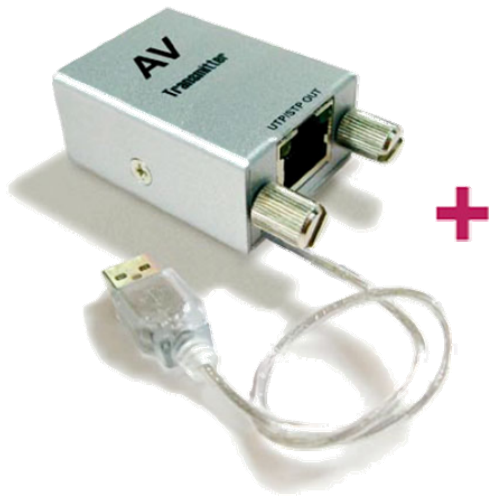


Mini VGA Extender extends VGA signal up 100 meters (330 feet) over convenient economical CAT5 cable! To work with a Projector, Plasma, or LCD screen. It consists of a Transmitter (AV-702X-U1) and a Receiver (AV-701X-S1).

Features:

- ◆ Transmitter requires no separate power supply.
- ◆ Attach Transmitter directly to notebook or PC VGA output.
- ◆ Hook Receiver to video projector.
- ◆ Receiver is adjustable for video Gain and EQ, to optimize image for your particular distance.
- ◆ 6V Power Adapter included with Kit.
- ◆ Simple, dedicated hardware solution.

Transmitter



Receiver

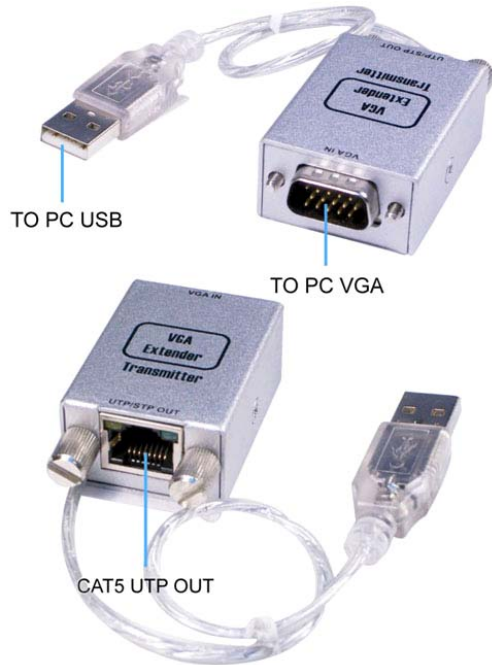


Specifications:

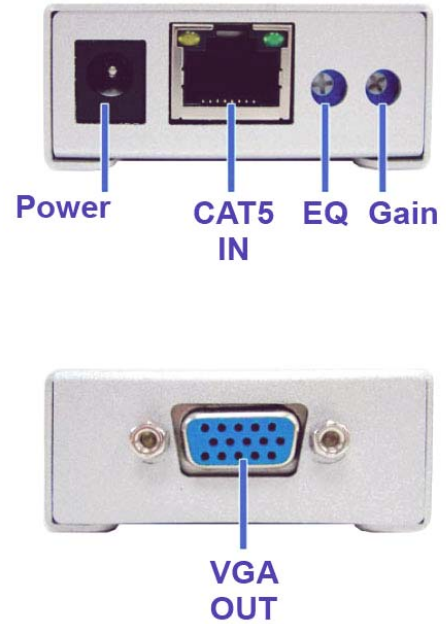
Mini VGA Extender Kit (AVK-70X-U1)			
		Transmitter	Receiver
Model No.		AV-702X-U1	AV-701X-S1
System Cable		CAT5, FTP Solid Wire 2x4x24AWG or better standard RJ-45 connector	
Connectors	System IN	-	1 x RJ-45 Female
	System OUT	1 x RJ-45 Female	-
	VGA IN	1 x VGA D-Sub 15-Pin Male	-
	VGA OUT	-	1 x VGA D-Sub 15-Pin Female
	USB	1 x USB Type B Male	-
	Power Jack	-	1 x DC Jack
Video Gain/EQ		-	2 x Mini Pot
Video		1600 x 1200 @60 Hz	
Maximum Distance		50 to 100 meters (167 to 330 feet) depending on resolution and UTP/STP cable quality	
Dimensions		59x33x19mm (2.3x1.3x0.75 in.)	73x53x22.5mm
Weight		22g (0.8 oz.)	60g (2.1 oz.)
Power		Power derived from PC	Ext. 100~240VAC input 6vDC, max 6W output

Front and Back View:

AV-702X-U1 Transmitter



AV-701X-S1 Receiver



Ordering Information :

AVK-70X-U1 : Mini CAT5 VGA Extender Kit