

EV-214 / EV-114L



1 / 4-Port VGA CAT5 Extender

► Specifications

		EV-214		EV-114L
		EV-02R	EV-12L	
Purpose (Play As)		Remote Unit		Local nit
Input Port	VGA	N / A		HDB15 (Male) x 1
	Extension	RJ-45 x 1		N / A
Output Port	VGA	HDB15 (Female) x 2		HDB15 (Female) x 1
	Extension	N / A	RJ-45 x 1	RJ-45 x 4
Extension Cable Type		CAT5, CAT5e or CAT6		
Max. Distance		150 Meters		
Video Resolution		1280 x 1024		
Equalizer Selector		4-Position Slide Switch		N / A
Status Indicators		Power (Green) x 1, Active (Yellow) x 1		
Power Consumption (Max.)		9V DC, 600mA		
Dimensions H x W x D (mm)		20 x 84 x 69	20 x 84 x 69	20 x 103 x 69

► Features

- Connect the Extender pair via Category 5 / 5e / 6 UTP cable
- Consist of 1 Base unit for distributing 1/4 ports through Cat5 and 2 VGA ports for local display
- No software or drivers required and easy to install
- Supports VGA, SVGA and Multisync monitors
- Transmit superb quality of VGA signals via CAT5 cables
- Gain (equalization) control selector designed for optimum signal clarity
- Extends video signal up to 150m
- Using repeaters along your path to connect additional displays or using a receiver to connect directly to a remote display
- The repeater unit can transmit the VGA signal up to 250 meters away
- Support the resolution of 1280 x 1024 with the high quality CAT5 cable
- Ideal for public broadcasting, exhibits, retail stores, courtrooms, stock tickers, bus station etc.

► Connection Pattern

