



CAT5 VGA Extender

IV-TTA111VGA

Features:

- . Active type, including transmitter and receiver
- . Built in contrast, brightness adjustment at Receiver
- . Supports up to 1600x1200 @85Hz
- . Use 4 pairs UTP CAT5 cable instead of VGA cable for long rang transmission
- . Long range transmission up to 900 feet (Max.)
- . Perfect for classrooms, lecture halls, tradeshows, video information displays...etc



Description:

Active Long Range VGA Extender (including TTA111VGA-T+ TTA111VGA-R)

SPECIFICATION	IV-TTA111VGA
Support Resolution	Up to 1600 x 1200 @ 85 Hz
VGA Connector	15-pin Mini D-Sub (High Density)
Link Connector	RJ-45
Transmission Distance	Up to 900 ft. (300 m)
Video Amplifier Bandwidth	150MHz
Input Signals	RGB Analog (75Ω, 0.7Vp-p)
Sync Signal	H/V Separated (TTL)
Horizontal Frequency Range	30-95KHz
Vertical Frequency Range	50-180Hz
Power Supply	2 x 12V DC 500mA (External)
Power Consumption	TTA111VGA-T 150mA (Max), TTA111VGA-R 250mA (Max)
Temperature Operation	0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
Dimensions W x H x D mm	TTA111VGA-T 67x27x87, TTA111VGA-R 67x27x140