



ENDURA VGA EXTENDER SINGLE CHANNEL PASSIVE VGA BALUN (TRANSMITTER+RECEIVER)

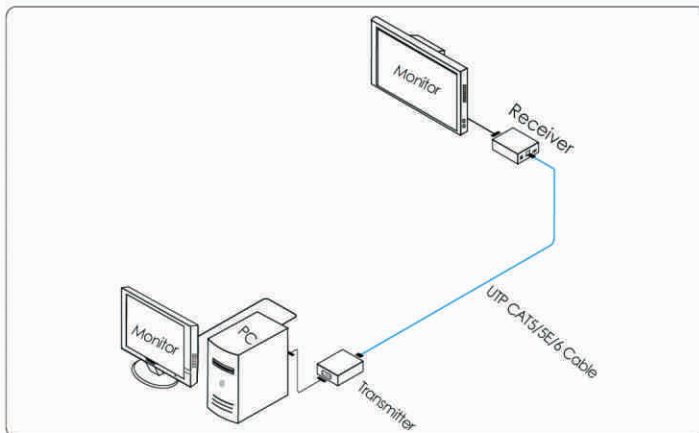
## EDT-P1V011K



### FEATURES

- No need for additional power supply;
- High Definition transmission up to 35m;
- Suggested resolution up to 1024\*768;
- Using CAT5/5E/6E cable;
- Synchronous transmission, no time delay;
- Compatible with VGA,SVGA,XGA,SXGA etc.;
- Dial adjustment, easy to use;
- Plug and play, simple installation;
- Iron metal outer shell, super interference rejection;

### TYPICAL APPLICATION



### SPECIFICATIONS

MODEL	EDT-P1V011K
<b>FUNCTION</b>	
Channel	Single Channel
Transmission Distance	35m(maximum)
<b>VIDEO PROPERTIES</b>	
Video input	15pin HD15 female
UTP Cable Connector	RJ-45
Compatible With	VGA,SVGA,XVGA,WSXGA,UXGA,WSXGA etc.
Synchronous Signal Band	1K-200KHz
Signal Transmission Band	<120MHz (-3db)
DDC	Support DDC2
<b>ADJUSTMENT</b>	
Dial Adjustment	Please refer to " Dial Adjustment Method"
<b>PROTECTION</b>	
ESD	Contact Discharge: 6000V Air Discharge: 8000V IEC61000-4-2 1995
Surge Protection	2KV 10/700us Per IEC61000-4-5
<b>RELIABILITY</b>	
MTBF	>10000h
<b>PHYSICAL PROPERTIES</b>	
Size (L*W*H)	85*64*28mm
Outer Shell	Iron Metal
Color	Black
N.W	Transmitter 111g , Receiver 110g
<b>ENVIRONMENTAL</b>	
Operating Temperature	0°C~55°C
Storage Temperature	-20°C~70°C
Relative Humidity	0%-95% (non-condensing)

\* Design & specifications subject to change without prior notice.