

## ENDURA ANALOG HD PASSIVE VIDEO TRANSCEIVER

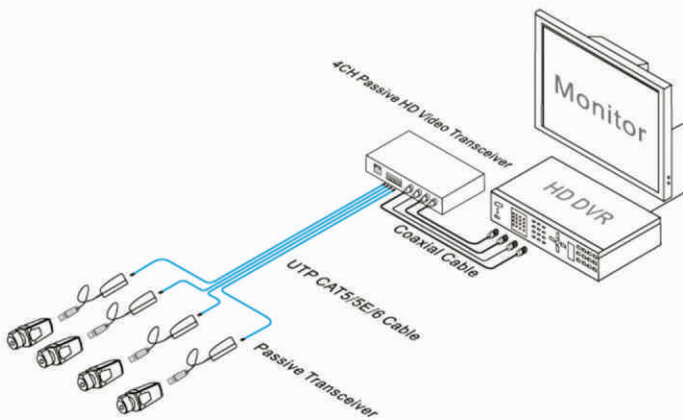
# EHT-P1X040S EHT-P1X080S EHT-P1X160S



### FEATURES

- Compatible with HDTV/HDCVI/AHD Signal;
- Color HD Video transmission distance (Passive to Passive)  
HDCVI 720P : 400M/1080P : 250M;  
HDTV 720P / 1080P : 250M;  
AHD 720P: 350M/1080P : 200M;
- Color HD video transmission distance up to 600M (Passive to Active);
- Passive, No need Power Supply;
- Using CAT 5/5E/6 UTP Cable;
- RJ-45 or green terminal block to be chosen to connect UTP cable;
- Compact ID Design;
- Plug and play, simple installation;
- Super surge protection & interference rejection;
- Real-time transmission, no delay;

### TYPICAL APPLICATION



### SPECIFICATIONS

MODEL	EHT-P1X040S	EHT-P1X080S	EHT-P1X160S
<b>FUNCTION</b>			
Channels	4 Channel	8 Channel	16 Channel
Transmission Distance	HDCVI 720P : 400M/1080P : 250M;		
	HDTV 720P/1080P : 250M;		
	AHD 720P : 350M/1080P : 200M;		
<b>VIDEO PROPERTIES</b>			
Video Connector	BNC - F		
UTP Cable Connector	8 pin green terminal block, RJ-45		
Compatible With	HDTV/HDCVI/AHD Signal		
Signal Transmission Band	0-65MHz		
Interference Rejection	>60db		
Video Connector Protector	2KV(common mode) 4KV (common code)		
UTP Cable Connector Protection	2KV(different mode)4KV(common mode) Per:IEC61000-4-2		
<b>PROTECTION</b>			
ESD	Contact Discharge : 6000V ; Air Distance : 8000V Per : IEC61000-4-2		
<b>RELIABILITY</b>			
MTBF	>20000H		
<b>PHYSICAL PROPERTIES</b>			
Size (LWH)	180*85*32mm	180*100*44mm	430*100*44.5(1U)
Outer Shell	Iron Metal		
Color	Black		
N.W	450g	580g	1250g
<b>ENVIRONMENTAL</b>			
Operating Temperature	0° - 50°C		
Storage Temperature	-20°C - 80°C		
Humidity	0% - 95% (non-condensing)		

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