



ENDURA ANALOG HD ACTIVE VIDEO RECEIVER 3 CHANNEL (720P/1080P, DUAL BNC OUTPUT, BUILT IN HIGH STANDARD TVS FOR SURGE PROTECTION, SCREW TERMINAL)

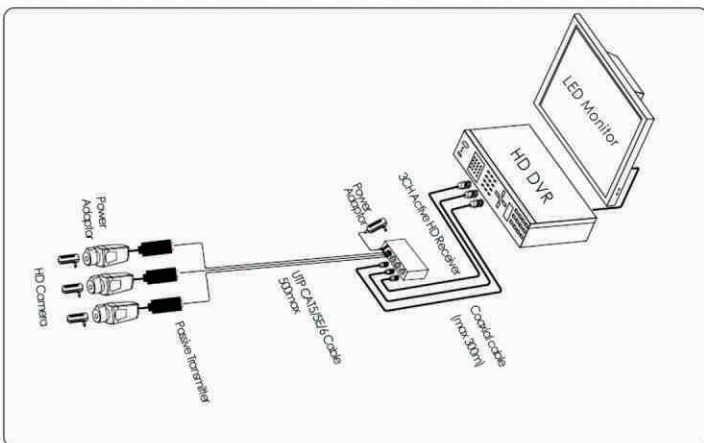
EHT-A1R030S



FEATURES

- Power Input: DC 9V ~ 40V;
- Transmission: real time transfer CVI/TVI/AHD HD video signal with high quality video;
- Transmission Distance with Passive Transmitter:
 - HDCVI 720P : 500m ; HDCVI 1080P:350m;
 - HDTVI 720P/1080P : 300m;
 - AHD 720P:500m; AHD 1080P : 300m;
 - Analog Video: 650m;
- BNC output max 300m for coaxial cable;
- Function: adopts UTP cable for the transmission, support knob adjustment;
- Protection: wide range voltage DC power input, strong surge protection and anti-interference;
- Structure: delicate design, Support MIT rack;

TYPICAL APPLICATION



SPECIFICATIONS

MODEL	EHT-A1R030S
FUNCTION	
Transmission Channel	3Ch
Output	6Ch
POWER	
Voltage Range	DC 9V~40V
Power Rate	<3W
HD VIDEO TRANSMISSION TRANSMISSION	
Coaxial Port	Female BNC
UTP Cable Port	6pin port
Video System	HDCVI/HDTVI/AHD/Analog
Signal Bandwidth	65Mhz
Anti-Interference	>75dB
HD VIDEO TRANSMISSION DISTANCE	
Passive with Active	HDCVI 720P : 500M
	HDCVI 1080P : 350M
	HDTVI 720P/1080P : 300M
	AHD 720P : 500M
	AHD 1080P : 300M
Analog : 650M	
KNOB ADJUSTMENT	
Brightness	
Contrast	
STATUS	
Power LED	Red
Signal LED	Green
PROTECTION	
Power Port Protection	2KV/1KA Per: IEC61000-4-5
Coaxial Port Protection	2KV Per: IEC61000-4-5
RJ45 Port Protection	2KV(Different Mode) 4KV Common Mode) Per: IEC61000-4-5
ESD	1a contract discharge Level3 1b air discharge Level 3 Per: IEC61000-4-2
ENVIRONMENT	
Working Temperature	0°C ~55°C
Storage Temperature	-20°C~70°C
Humidity	0~95%
STRUCTURE	
Size	180mmx35mmx60mm
Case	Aluminum
Color	Black
N.W	400g
STABILITY	
MTBF	>20000h

* Design & specifications subject to change without prior notice.