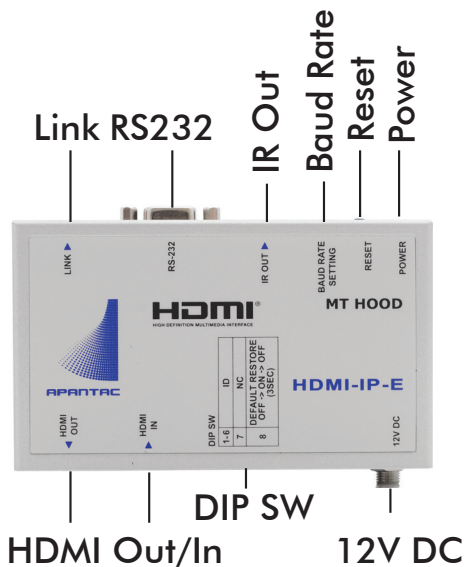


# HDMI-IP-E/HDMI-IP-R HDMI EXTENDERS / RECEIVERS OVER ETHERNET

- HDMI Extender over Gigabit Ethernet network
- Supports IR and RS-232 Extension
- Supports up to 100 meters on 1080P@60Hz
- Built-in HDMI loop through to eliminate the need for a splitter
- Transports HDMI via H.264 Baseline profile up to 18Mbps + 48K/16bit 2chan192 Kbps MP3
- Supports UDP IP protocol and Multicast (Other IP protocols available soon)
- HDMI and HDCP compliant
- Built-in Web server for system setup
- Supports HDMI resolutions up to 1920x1200/1080P

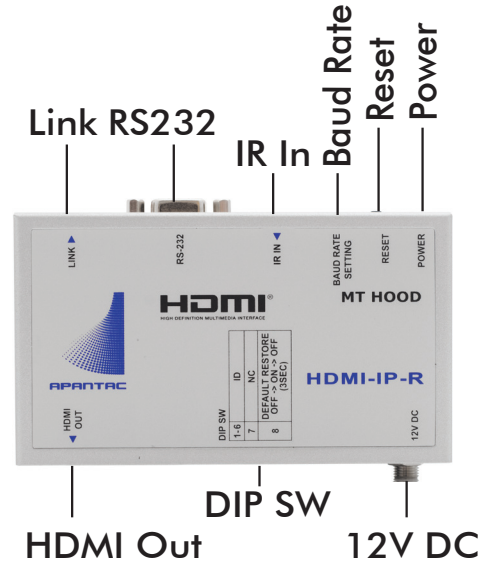
## HDMI-IP-E

Single-port HDMI/RS232/IR Extender over Ethernet



## HDMI-IP-R

Single-port HDMI/RS232/IR Receiver over Ethernet



MODEL	HDMI-IP-E	HDMI-IP-R
Description	Transmitter	Receiver
Input	HDMI (Female)	N/A
Output	HDMI (Female)	
LED Indicators	Power	
LINK	RJ-45 x 1	
IR 2 IN	N/A	3.5 mini Jack x 1
IR OUT	3.5 min Jack x 2	N/A
IR Carrier Frequency	20 KHz ~ 60 KHz	
BAUD Rate Settings	3 Pin DIP switch	
ID DIP Switch	8 Pin DIP switch	
RS-232 Connector	DB9 Female x 1	
Maximum Distance	100 meters. Point to point @ 1080P	
Maximum Resolution	1080P60Hz	
Weight	338 g	
Power	DC 12V 1200 mA	
Dimension	120x75x33 mm	