xtendr

NDAHD-HDMI/IPTX
NDAHD-HDMI/IPVRX

HDMI over IP Broadcasting System

- Transmits HDMI signal over a single Cat5e/6 cable

- Flexible and scalable HDMI 1080p broadcasting with Gigabit Ethernet LAN

- Supports point-to-point, point-to-multi-point and multi-point to multi-point display connections via Gigabit network switch

- HDMI input: Up to 16 HDMI/IPTX transmitters

- HDMI output: Up to 254 HDMI/IPVRX receivers

- Built-in Windows based management software for easy programming

- HDMI/IPVRX receiver includes IR remote control for selecting input channels

- Built-in individual stereo audio transmission for sound broadcasting

- Supports HDMI resolution up 1080p at 150m (1 to 1 system only)

- HDMI V1.3b and HDCP compliant

- HDMI audio support up to LPCM 7.1 @ 192KHz

NDAHD-HDMI_ Specifications		
	NDAHD-HDMI/IPTX Transmitter	NDAHD-HDMI/IPVRX Receiver
Distance	150m (1 to 1 system)	
HDMI Video Support	480i, 480p, 720p, 1080i, 1080p @ 24Hz/25Hz/30Hz/50Hz/60Hz	
HDMI Audio Support	Up to 7.1 LPCM 192Khz	
HDMI Input	HDMI Type-A	
HDMI Pass-Through	HDMI Type-A	
HDMI Output		HDMI Type-A
Analogue Audio Input	3.5mm Stereo Phone Jack (10KΩ/1Vpp)	
Analogue Audio Output		3.5mm Stereo Phone Jack (10KΩ/1Vpp)
IR Receiver (Int)	30-60Khz / ±45° / 5m	38Khz / ±45° / 5m
IR Receiver (Ext)		3.5mm Stereo Phone Jack
Ethernet	Gigabit RJ45	
Current Consumption	1.3A (Max)	1.3A (Max)
Power Adaptor	5V DC 2A (included)	5V DC 2A (included)
Dimensions	125 x 140 x 30mm	88 x 130 x 30mm
Weight	380g	260g

NETDIGITAL
S E C U R I T Y