

HDMI TRANSMITTERS | over UTP

	MegaView 60	MegaView 65	MegaView 66	MegaView 80	MegaView 90	MegaView 91	MegaView 141 UHD	MegaView 241 UHD 2.0	MegaView 121
Send a copy of the signal (HDMI) from, e.g., a TV decoder over CAT5e/6 cabling to another room of the house.									
GENERAL FEATURES									
Video resolution to be sent									
- 1080p (Full HD)	•	•	•	•	•	•	•	•	•
- 4K30 (Ultra HD)									
- 4K60 (Ultra HD)							•	•	
- 3D		•	•						•
- HDR								•	
Range ⁽¹⁾	30 m	40 m	60 m	100 m	100 m (CAT5e) 120 m (CAT6)	100 m (CAT5e) 120 m (CAT6)	70 m 1080p 40 m 4K60	70 m 1080p 40 m 4K60	60 m 1080p 40 m 4K30
Required CAT5e/6 cables	2	1	1	1	1	1	1	1	1
Video bandwidth	4,95 Gbps	7,75 Gbps	7,75 Gbps	7,75 Gbps	6,75 Gbps	6,75 Gbps	10,2 Gbps	18 Gbps	10,2 Gbps
Audio	Dolby Digital DTS	PCM stereo	PCM stereo	PCM stereo	PCM stereo	PCM stereo	Dolby True HD DTS-HD Master	Dolby True HD DTS-HD Master	Dolby True HD DTS-HD Master
HDCP 2.2 compliant							•	•	•
ADVANCED FEATURES									
Infrared return function (operated remotely) ⁽²⁾			•		•	•	•	•	•
Add to existing LAN/network ⁽³⁾				•	•	•			
Image compression		no	no	M-JPEG	H.264	H.264	no	no	no
Loopthrough ⁽⁴⁾					•	•			
Multiple receivers may simultaneously be connected to the same network.					max.253	max.253			
Power over Cable (POC) technology ⁽⁵⁾							•	•	
DIMENSIONS (h x w x d)	25 x 81 x 45 mm	21 x 82 x 67 mm	21 x 82 x 67 mm	25 x 105 x 60 mm	25 x 105 x 60 mm	23 x 135 x 84 mm	16 x 115 x 84 mm	16 x 115 x 84 mm	24 x 93 x 49 mm
PRICE RANGE	--	--	--	--	--	--	--	--	--

⁽¹⁾ The range is also highly dependent on the quality of the cable used, and the connection materials.

⁽²⁾ Operate the connected AV device remotely. Operate a decoder located downstairs from the bedroom and watch the content on the bedroom TV.

⁽³⁾ Can be connected to an existing computer network => simultaneous HDMI streaming and internet surfing without affecting each other.

⁽⁴⁾ Possible to connect a tv to both the transmitter and receiver, so you can watch the same content in 2 separate rooms.

⁽⁵⁾ Built-in Power over Cable (PoC) technology eliminates the need for a power socket for the receiver near the T

HDMI EXTENDERS | WIRELESS

	GigaView 811	GigaView 821	TV Anywhere Wireless HD	HDTV Anywhere
Send a copy of the AV device's signal to a location at the house where no cables are available.				
GENERAL FEATURES				
Transmission				
- Digital (2.4 Ghz) wireless		•	•	
- Digital (5.1 - 5.6 Ghz) wireless	•	•		
- Digital over power network				•
3D support	•	•		
Range	single room	single floor	full house coverage	full house coverage
	--10m LOS, 5m through walls	-- 30m LOS, 15m through walls	-- 200m LOS, 50m through walls	-- 300m with SmartLink PLC
# AV devices simultaneously connectable	1	2	1	2
Compression	none (uncompressed)	none (uncompressed)	Comparable with H.264	H.264
Delay	0 ms	0 ms	<100 ms	<260 ms
Audio	AC3/DTS	AC3/DTS	digital stereo (PCM)	digital stereo (PCM)
Maximum video resolution	1080p/60	1080p/60	1080p/60	1080p/60
ADVANCED FEATURES				
Infrared return function (AV equipment can be operated remotely) ⁽¹⁾		•	•	•
Connect your keyboard and mouse to the receiver to control your PC remotely ⁽²⁾		•	•	•
Loopthrough ⁽³⁾		•	•	•
Receiver invisibly located behind a TV/projector.	•	•		
Through the free app, a copy of the signal can also be received indoors on a smartphone/laptop.			•	
Additional functionality, such as programme guide and interactive tv, will remain available.		•		•
Remote control		•		•
DIMENSIONS (h x w x d)				
- Transmitter	18 x 83 x 30 mm	32 x 192 x 97 mm	22 x 140 x 84 mm	32 x 182 x 97 mm
- Receiver	32 x 95 x 95 mm	32 x 95 x 95 mm	22 x 140 x 84 mm	32 x 182 x 97 mm
PRICE RANGE	--	--	--	--

⁽¹⁾ Operate the connected AV device remotely. Operate a decoder located downstairs from the bedroom and watch the content on the bedroom TV.

⁽²⁾ When a PC is connected to the transmitter, you can also remotely control the PC. To operate this PC, connect a keyboard and mouse to the receiver. Now, using your (2nd) television, you may work on your PC or laptop that is located elsewhere in t

⁽³⁾ Possible to connect a tv to both the transmitter and receiver, so you can watch the same content in 2 separate rooms