

FOR372-P Key Features:

- Point to Point HDMI extender.
- Zero latency.
- Supports CAT6/6A/7 network cables, 1080p@60Hz to 70meters, 4K@30Hz to 40 meters.
- Supports 1080p HDR10, YUV4:4:4.
- Supports IR pass-back function (20~60KHz).
- Supports HDR10, Support EDID passthrough.
- Supports PoC network cable power supply, only TX power supply is needed.



Specification	Transmitter	Receiver
Video Signal		
Transmission meduim	CAT6/6A/7	
HDMI Cable	3-5m	3-5m
HDR	Support	
EDID through	Support	
Input and output TMDS signal	0.7~1.2Vp-p(TMDS)	
Input and output DDC signal	5Vp-p(TTL)	
Compatibility	HDMI 1.4	
	HDCP 1.4	
Resolution	800x600, 1024x768, 1280x720,1280x960, 1366x768, 1440x900,1680x1050, 1920x1080, 480i@60Hz,480p@60Hz, 576i@50Hz,576p@50Hz, 720p@50/60Hz,1080i@50/60Hz, 1080p@24/25/30/50/60Hz,3840x2160@24/25/30Hz	
Distance	CAT6/6A/7	1080p@60Hz transmission 70 meters
		4K@30Hz transmission 40 meters
Audio Signal		
Formats	DTS, DTS-HD, PCM, LPCM	
Control Signal		
Range	<5m Frequency	
IR Pass-back	Range : 20~60KHz	
Power Supply		
Interface	1xDC5V_2.1 jack, without thread	
Voltage	DC5V/2A(only TX power supply is needed)	
Working Power	TX+RX<8W	
Operating Environment		
Operating Temperature	-20~60℃	
Storage Temperature	-30~70℃	
Humidity	0~90% (No Condensation)	
Physical Properties		
Material	Iron	
Weight	127g	127g
Colour	Black	
Size	TX:75.0(L) x 60.0(W) x 16.5(H) mm	RX:75.0(L) x 60.0(W) x 16.5(H) mm
Static Protection	Implementation of the standard: IEC61000-4-2 1a Contact discharge level 2 (±4KV) 1b Air discharge level 3 (±8KV)	
Certification	FCC/CE/RoHS	