

Code: HDMI+USB-EX-70

## EXTENDER **HDMI+USB-EX-70**

Net: **85.70 EUR** Gross: **105.41 EUR**

Device allows to send High Definition signal to the TV-Set receiver equipped with HDMI connector via UTP Cat. 6 / 6A / 7 cable. Extender also allows to extend an USB 2.0 port, eg. in order to control the recorder using the mouse. To TV set you need connect only one UTP cable, what makes installation easy and improve aesthetic quality of installation.



### SPECIFICATION

Supported HDMI resolutions:	max. 1080p @ 60 Hz
Maximal transmission range:	<ul style="list-style-type: none"><li>• 70 m - UTP cat. 6, 6A, 7 @ 1080p</li><li>• 60 m - UTP cat. 5e @ 1080p (our tests result)</li></ul>
Main features:	<ul style="list-style-type: none"><li>• Extender also allows to extend an USB 2.0 port, eg. in order to control the recorder using the mouse</li><li>• Transition of the HDMI signal in the transmitter</li><li>• EDID support</li><li>• Audio transmission via network (Stereo)</li></ul>
Main features:	<ul style="list-style-type: none"><li>• Very good image quality with no visible distortions caused by compression,</li><li>• No delays in video transmission,</li><li>• No delays in mouse control operations</li><li>• Designed to continuous operation 24/7</li></ul>
Power supply:	5 V DC / 1 A (included)
Operation temp:	-20 °C ... 60 °C
Permissible relative humidity:	0 % ... 90 % (non-condensing)
Weight:	0.12 kg
Dimensions:	85 x 75 x 20 mm - Transmitter or receiver dimensions
Guarantee:	2 years

### PRESENTATION

Transmitter and receiver connectors:



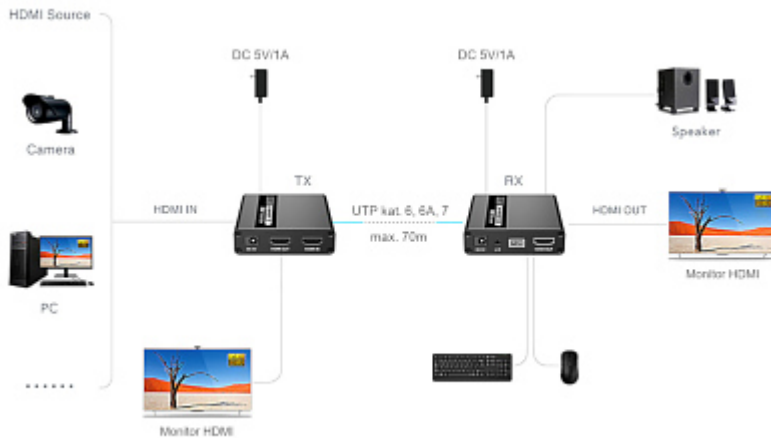
DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>  
POL; 60-713 Poznań; Graniczna 10  
e-mail: [delta-opti@delta.poznan.pl](mailto:delta-opti@delta.poznan.pl); tel: +(48) 61 864 69 60



Top view:



Connection schematic diagram:



In the kit:



## OUR OPINIONS

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>  
 POL; 60-713 Poznań; Graniczna 10  
 e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



- Very good image quality with no visible distortions caused by compression.
- No delays in signal transmission.

