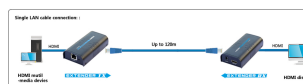


DATASHEET



General data

Receiver unit for IDATA-EXTIP-373

Spare for original unit or as an additional unit if the IDATA-EXTIP-373 is used as a splitter

Through a router or a repeater with a cascade connection, the HDMI signal can be extended indefinitely. The IDATA EXTIP-373, also allows to carry out a function as a splitter through the use of a gigabit switch. The signal can be split up to 253 unit/displays. Supports all HDMI specifications including full HD 1080p, Deep Color, Lip Sync and CEC; also supports all popular audio formats including high-resolution multichannel Dolby Digital Plus, LPCM 7.1, Dolby TrueHD and DTS Master Audio.

Specification

- Supports HDCP1.2
- Resolution HDMI input: 480i @ 60Hz 480p @ 60Hz, 576i @ 50Hz 576p @ 50Hz 720p @ 50 / 60Hz, 1080i @ 50 / 60Hz, 1080p @ 50 / 60Hz;
- Resolution HDMI output: 480p @ 60Hz 576p @ 50Hz 720p @ 50 / 60Hz, 1080p @ 50 / 60Hz
- Color Format Video Support: 24bit / 30bit Deep color / Deep color 36bit
- supported audio format: DTS-HD / Dolby True-HD / LPCM7.1 / DTS / Dolby-AC3 / DSD
- Max Transmission Speed: 10.2Gbps
- TMDS signal: 0.5-1.5Vp-p (TMDS)
- DDC Signal: 5Vp-p (TTL)
- Cable length input: ≤5m (High Speed HDMI Cable AWG26)
- Length of output cable: ≤5m (High Speed HDMI Cable AWG26)

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DATASHEET

- Connector Type: RJ45
- Interface: Cat5e / 6 twisted pair
- Transmission distance: up to 120m Cat6 cable (Cat5e up to 100m)
- Wiring Standard: TIA / EIA568 B
- Power supply: DC5V
- Power consumption: <3.6W
- Operating temperature: 0-55 °C
- Storage temperature: -20 - 70 °C (non-condensing)
- Dimensions (WxDxH): 5.7 x 10.6 x 2.6 cm

Package Contents

- Receiver x 1
- Power adapter x 1
- Instruction Manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
IDATA-EXTIP-373R		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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