

USER MANUAL

MINI 1x2 HDMI Splitter

Model No: HDST-S0102M

Enjoy the vivid world !



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INTRODUCTION

Dear customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Our series of HDMI splitters, switchers, extenders, matrixes and converters are designed to make your A/V device use more convenient, more comfortable, more productive and more cost-efficient.

The 1x2 HDMI Splitter use a single HDMI source, accessing to multiple HDMI sinks. The Splitter allows one HDMI devices to be split easily to two HDMI compatible monitors or projectors. The Splitter can also be placed at the end of a long HDMI cable to regenerate the HDMI signal.

Our devices offers solutions for noise, space and security concerns, data center control, information distribution, conference room presentation, school and corporate training environments.

FEATURES

- One HDMI 1.3 input signal split to two HDMI 1.3 sink devices
- HDCP 1.2 protocol compliant
- Support CEC
- Support deep color 30bit, 36bit
- Support Blue-Ray 24/50/60fs/HD-DVD/xvYCC
- Digital audio format, as DTS-HD/Dolby-trueHD/LPCM7.1/DTS/Dolby-AC3/DSD
- Support signal retiming
- Support input up to 15metres AWG26 HDMI 1.3 standard cable length,
output up to 25metres AWG26 cable length
- No loss of quality
- Installs in minutes
- Need DC5V/0.8A power supply

CONNECTING AND OPERATING

1. Connect one cable from HDMI source devices into HDMI Splitter input.
2. Connect one cable from each display (monitor or projector) into the HDMI Splitter outputs.
3. Connect 5V power supply to the HDMI 1x2 Splitter.

SPECIFICATIONS:

HDST-S0102M

| | |
|------------------------------------|---|
| HDMI version..... | HDMI 1.3 |
| HDCP version..... | HDCP1.2 |
| HDMI resolution | 24/50/60fs/1080p/1080i/720p/576p/576i/480p/480i |
| Support video color format | 24bit/deep color 30bit,36bit |
| Support audio format..... | DTS-HD/Dolby-trueHD/LPCM7.1/DTS/Dolby-AC3/DSD |
| Max transmission bandwidth..... | 10.2Gbps |
| Input/Output TMDS signal | 0.5~1.5Volts p-p |
| Input/Output DDC signal | 5Volts p-p (TTL) |
| Input cable distance..... | ≤15m HDMI AWG26 |
| Output cable distance..... | ≤25m AWG26 HDMI 1.3 standard cable |
| Max working current..... | 600mA |
| Power adapter format..Input: | AC (50HZ, 60HZ) 100V-240V; Output: DC5V/1.4A |
| Operating Temperature range..... | (-15 to +55℃) |
| Operating Humidity range..... | 5 to 90%RH (No Condensation) |
| Dimension (L x W x H) | 86x45x25 (mm) |
| Weight..... | 125g |