

Passive MINI DP to HDMI Converter

Model: EW-MDH01



Specification:

- Input Port: MINI DP Male
- Output Port: HDMI female
- Support Max. 3840*2160(4Kx2K) 30Hz on HDMI resolution output.
- Supported resolution as following: 480i, 480p, 576i, 720p, 1080i, 1080p, 1440p, 2160P(30Hz)
- Single channel application only, not supporting multi-screen output because of passive connecting.
- Built-in conversion chip for reliable transmission.
- Support audio/video signal synchronous transmission.
- Support MINI DP V1.2
- Plug and play supported.

Application:

Application 1



Application 2



Passive MINI DP to DVI Converter

Model: EW-MDD01



Specification:

- Input Port: MINI DP Male
- Output Port: DVI female
- Support Max. 1920*1080@60Hz on DVI resolution output
- Single channel application only, not supporting multi-screen output because of passive connecting.
- Built-in conversion chip for reliable transmission.
- Support audio/video signal synchronous transmission.
- Support MINI DP V1.2
- Plug and play supported.

Application:

Application 1



Application 2



Passive MINI DP to VGA Converter

Model: EW-MDV01



Specification:

- Input Port: MINI DP Male
- Output Port: VGA female
- Support Max. 1920*1080 on VGA resolution output.
- Supported resolution as following: 480i, 480p, 576i, 720p, 1080i, 1080p(30Hz)
- Single channel application only, not supporting multi-screen output because of passive connecting.
- Built-in conversion chip for reliable transmission.
- Support audio/video signal synchronous transmission.
- Support MINI DP V1.2
- Plug and play supported.

Application:

Application 1



Application 2



Passive DP to HDMI Converter

Model: EW-DH01



Specification:

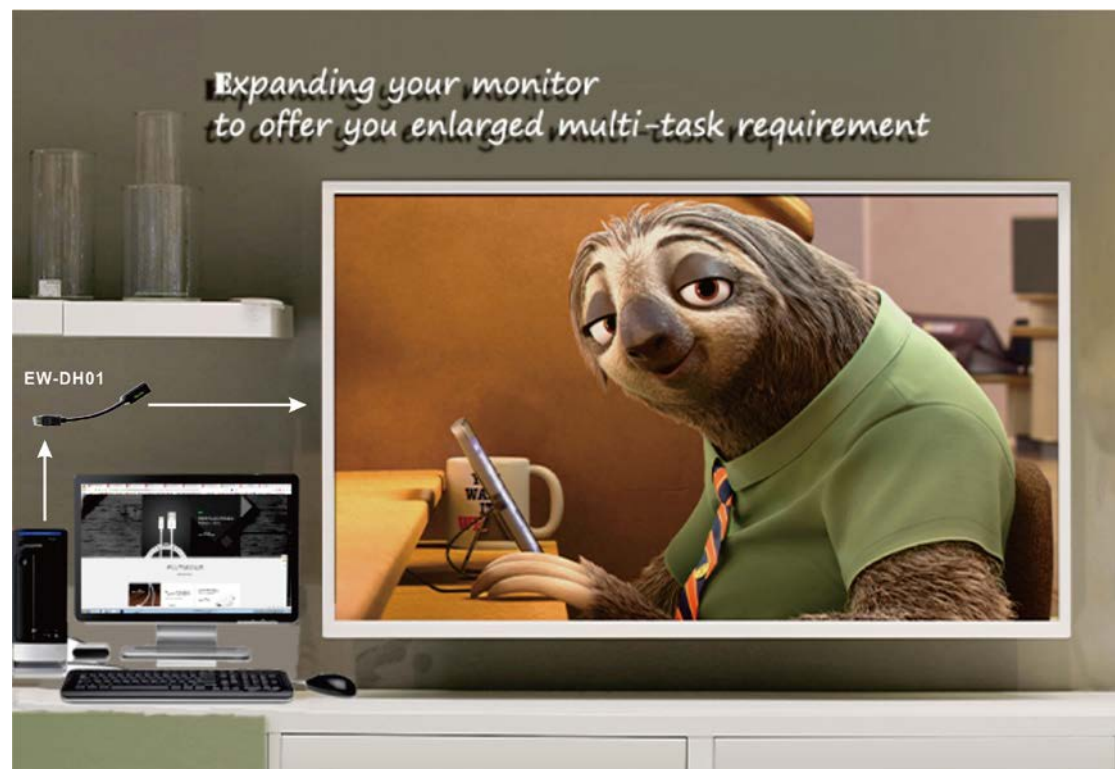
- Input Port: DP Male
- Output Port: HDMI female
- Support Max. 3840*2160(4Kx2K) 30Hz on HDMI resolution output.
- Supported resolution as following: 480i, 480p, 576i, 720p, 1080i, 1080p, 1440p, 2160P(30Hz)
- Single channel application only, not supporting multi-screen output because of passive connecting.
- Built-in conversion chip for reliable transmission.
- Support audio/video signal synchronous transmission.
- Support DP V1.2
- Plug and play supported.

Application:

Application 1



Application 2



Passive DP to DVI Converter

Model: EW-DD01



Specification:

- Input Port: DP Male
- Output Port: DVI female
- Support Max. 1920*1080@60Hz on DVI resolution output
- Single channel application only, not supporting multi-screen output because of passive connecting.
- Built-in conversion chip for reliable transmission.
- Support audio/video signal synchronous transmission.
- Support DP V1.2
- Plug and play supported.

Application:

Application 1



Application 2

