

EW3730

4K HDMI Switch 3 ports

Display 3 HDMI sources on one monitor

- Compact 4K HDMI Switch with remote control for switching between three HDMI sources on one screen (max. resolution 3840x2160 @ 30Hz)
- Auto-input-sensing: detects automatically to the available source
- Compatible with HDMI High Speed
- USB powered with the enclosed cable

DESCRIPTION

The EW3730 4K HDMI Switch 3x1 enables you to display 3 HDMI sources on one TV/screen. Switching between the sources is easy with the supplied remote control. The EW3730 switches automatically to the first available source thanks to the auto-input-sensing. The maximum supported resolution is 3840x2160 @ 30Hz.

Display three HDMI sources on one TV

Use the EW3730 4K 3x1 HDMI Switch for switching between multiple video sources on a single TV. E.g. a notebook, game console or TV streamer. The EW3730 supports Auto-Input-Sensing which enables the switch to detect the first available source. With the included remote control you can easily select the HDMI source that should be displayed. The status LEDs show the occupied input ports.

Connect your devices

Connect the video sources with High Speed HDMI cables to the HDMI input ports of the EW3730 HDMI Switch. Connect a TV/monitor with a High Speed HDMI cable to the output port of the switch. The maximum recommended length for HDMI cables is 5 meters. The EW3730 is USB powered via the enclosed cable.

TECHNICAL

- Connections: HDMI
- Connections (in): HDMI A (full-size) female (x3)
- Connections (out): HDMI A (full-size) female (x1)
- 4K compatible: Yes
- Max. resolution @ 30Hz: 3840 x 2160
- Max. resolution @ 60Hz: 1080p
- Video signal: HDMI
- Supported features: EDID, HDCP
- HDMI specification: HDMI High Speed
- Other signals: Digital audio, IR
- Power supply: USB powered
- Included: Remote control + battery, IR-RX cable, USB power cable

LOGISTIC

- Product Weight:
- Retail packaging Dimension (mm):
- Retail packaging Weight:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weight:



