

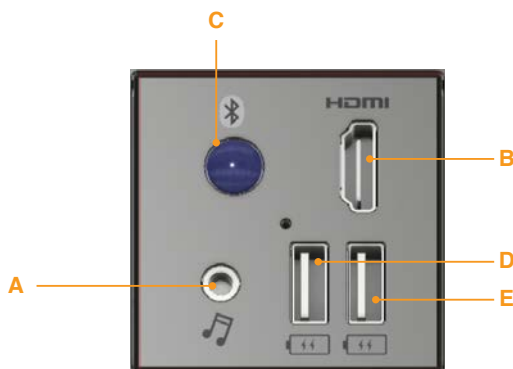
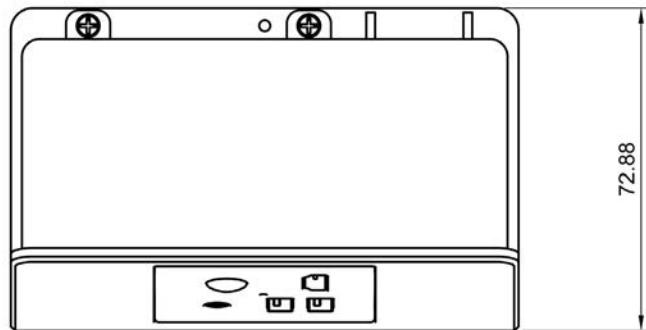
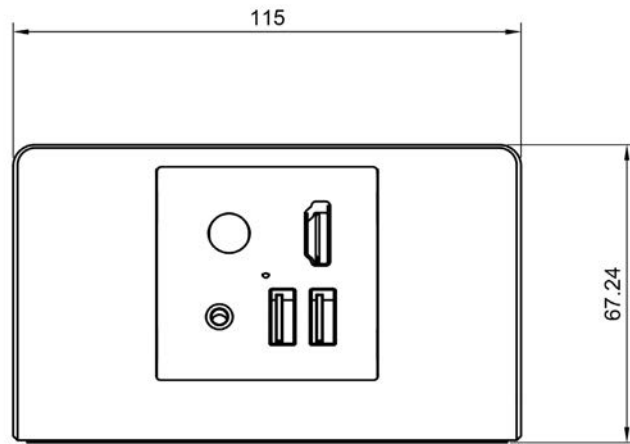
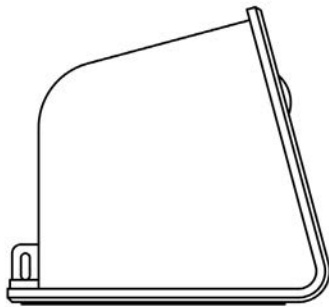
SPECIFICATION

The MediaHub UHD provides guests with the most important, and universally accepted mobile connections to charge and play. Guests can use the USB to charge their mobile devices. Bluetooth pairing means that your guests can listen to their music over the TV speakers without docking, providing the freedom to roam and multi-task. The HDMI supports 4K and is the universal method for connecting mobile phones, tablets, laptops and gaming consoles to HDTV's.



- Desktop MediaHub UHD in a stylish black cast zinc housing
- 4K (2160p) support
- HDMI 2.0 port for displaying your movies, videos and photos on the in-room TV.
- Dual 2.4 amp, 5 volt USB charge port for tablets and smart phones.
- Bluetooth pairing point for wireless audio playback on the TV speakers.
- Audio jack for audio playback on the TV speakers.
- Automatic input switching via HDMI-CEC for any CEC enabled TV.
- Simple installation - power supply and 3.5m HDMI cable included.
- Security lanyard and rubber pad included.

SPECIFICATION



MediaHub UHD Front Ports

- A** Mini Stereo Jack
- B** HDMI 2.0 port
- C** Bluetooth Audio Pairing Point
- D** High-Current 2.4Amp, 5 volt USB Charging Socket
- E** High-Current 2.4Amp, 5 volt USB Charging Socket

Connection Requirements

- 1 HDMI port on the TV
- 1 AC/Mains Power Outlet, 100-240 VAC

Cables & Power Supply Included

- 11.8' (3.5 m) HDMI cable
- 6 ft. (1.8 m) Power Supply.

Auto Input Switching

Auto Input Switching is supported over HDMI-CEC. Compatible with most hospitality TV's and VOD systems.

Included In The Box

- 1 x MediaHub UHD Desktop
- 1 x 5V 5Amp Power Adaptor (mains cable not included in box, see note below)
- 1 x Rubber pad
- 1 x Security lanyard cable, 1.5m with screws

Please contact us for information on an optional double sided adhesive pad.

Note: In addition to the items included in the box a 2 metre IEC 60320 C7 mains cable with a mains plug suitable for the country in which the MediaHub UHD is to be installed will be provided separately.