## MediaHub Mini Desktop | TA-3350D / CP teleadapt



### SPECIFICATION

The MediaHub Mini Desktop focuses on simplicity, providing guests with the most important and universally accepted mobile connections to charge and play. USB ports offer fast charging for mobile devices, including tablets while the Bluetooth allows guests to listen to their music over the TV speakers without docking their devices. HDMI is the universal method for guests to connect their mobile phones, tablets, laptops and digicams to in-room TV.



- All the great features of the MediaHub Mini, in a desktop design.
- Automatic input switching via HDMI-CEC for any CEC enabled TV (automatic input switching for older displays using optional RS232 cable).
- Bluetooth for wireless audio playback on the TV speakers.
- HDMI Certified.
- Two high-current USB ports are available to charge smart phones, tablets and other devices simultaneously.
- Small footprint with an elegant design to fit most hotel room decor.
- Audio jack option for audio playback on the TV speakers.
- Simultaneous charge and play for guests.







# MediaHub Mini Desktop TA-3350D Creleadapt



### SPECIFICATION

#### Audio

- Bluetooth wireless audio playback.
- Pair smart phones and tablets to stream music wirelessly to the in-room TV speakers.
- 3.5mm Line-in Jack.

#### Audio/Video

- HDMI Certified.
- Guests can connect their laptops, tablets, smartphones, digital cameras and much more.
- They can enjoy high definition audio and video on the inroom TV with a single HDMI connection.

#### Mounting Options

Edge Mount

#### General Product Information

Colour(s)	Black		
Dimensions	$\mathbb{W}$	Н	D
Inches	5.11"	2.56"	2.56"
mm	130mm	65mm	65mm
USB Ports	2.1A & 1.0A		

#### Charging

- Two high-current USB ports are available to charge smart phones, tablets and other devices simultaneously.
- Guests can play their own content over the HDMI while charging their devices at the same time, ensuring their devices are always charged and ready to go when they are.

#### Surface Mount







