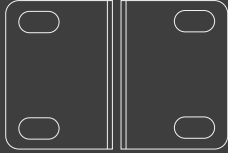


QUICK START GUIDE

FULL MANUAL ON SUPPORT.HDANYWHERE.COM

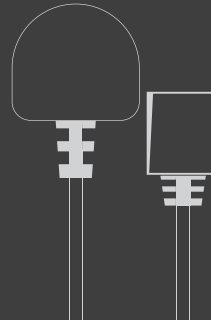
IN THE BOX



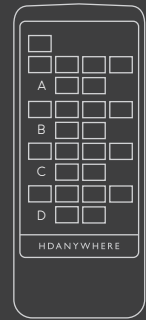
2x CHASSIS MOUNTING WINGS



1x INFRARED (IR) CABLE



1x IEC POWER CABLE



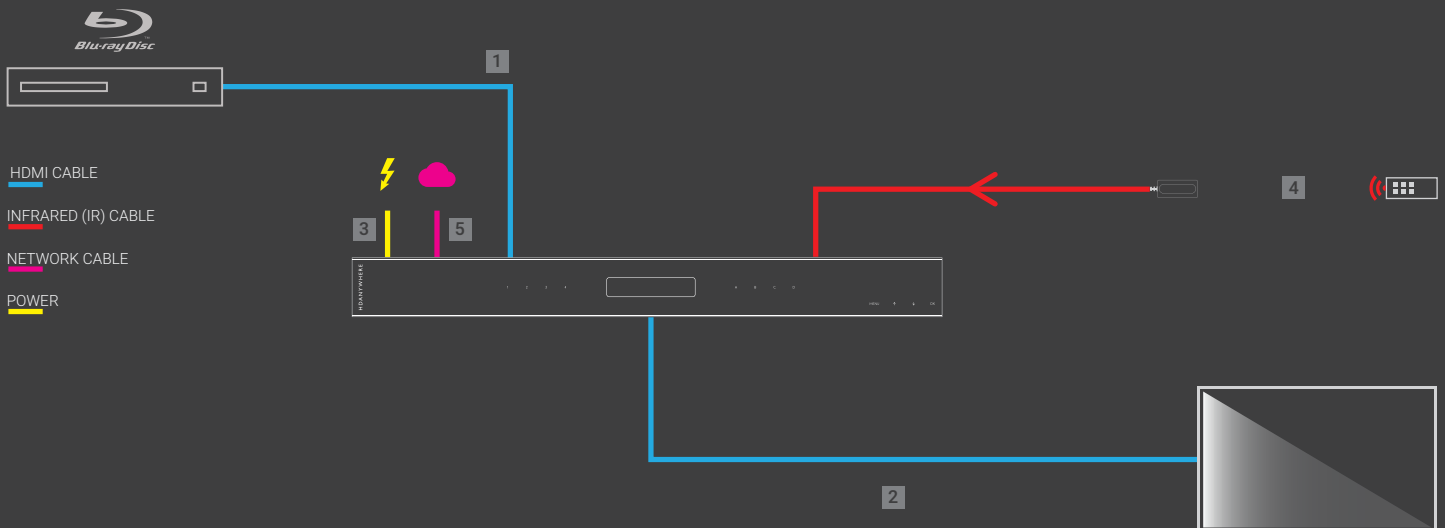
1x MASTER REMOTE



1x MHUB MAX (4x4) CHASSIS

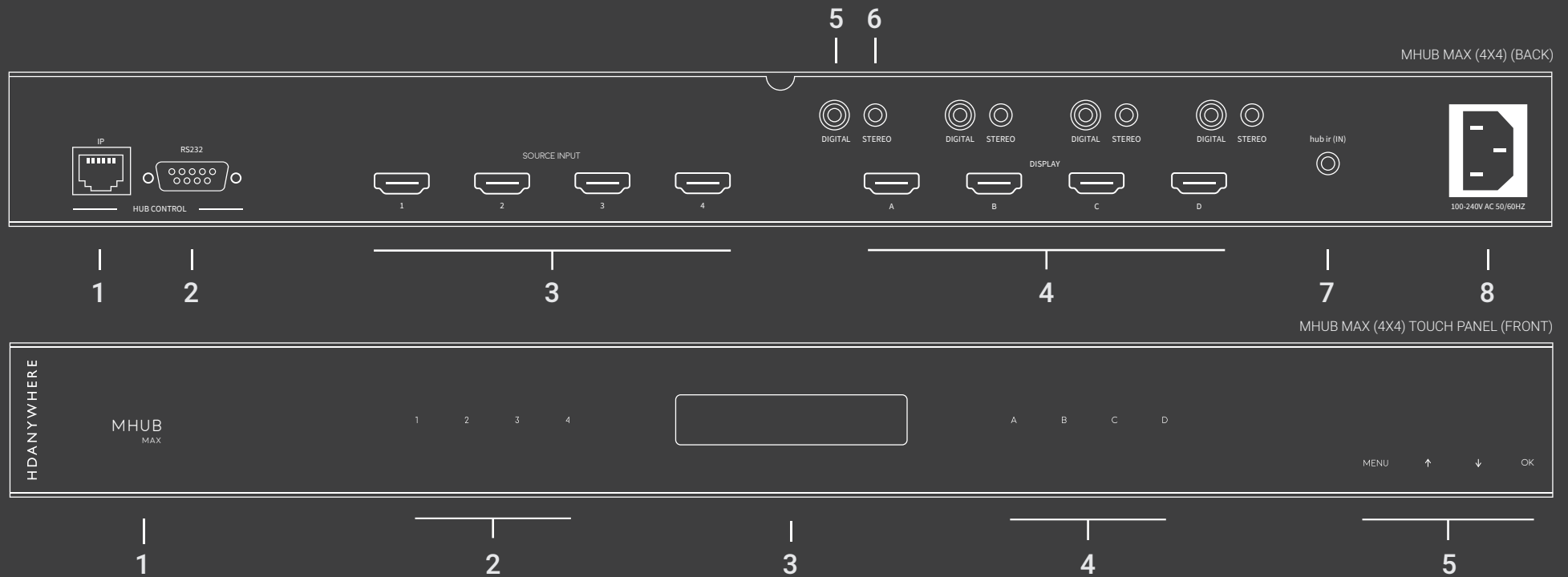
The steps below describe how to connect a single HDMI source to a display location for outputs A-D and enable remote control (IR) of the MHUB. Repeat the steps below as necessary for each source or display

- 1** Connect a HDMI source device (e.g Satellite/Cable TV, Apple TV, Blu-ray, DVD etc) to one of the ports labelled "SOURCE INPUT" on the MHUB chassis using a good quality HDMI cable. The MHUB can support HDMI content up to 18Gbps.
- 2** Connect a HDMI display to one of the "DISPLAY" ports labelled A-D using a good quality HDMI cable. Ensure that your display is switched to the correct input.
- 3** Power on the Matrix by connecting the included IEC Power Cable to the AC input.
- 4** Connect the IR RX cable to the port labelled "HUB IR (IN)" Test that control of the matrix is working using the included Master Remote.
- 5** To complete the installation, connect the MHUB "HUB CONTROL IP" port to your router via an ethernet cable.



PORTS & LABELS

FULL MANUAL ON HDANYWHERE.COM/SUPPORT



MHUB MAX (4X4) CHASSIS (REAR)

- 1 **"HUB CONTROL IP" Port:** Connect the MHUB system to your router via this port to enable MHUB-OS features and IP control from the uControl App
- 2 **"HUB CONTROL RS232" Port:** Use to integrate your MHUB with a control system via RS232
- 3 **"SOURCE INPUTS" [1-4]:** Use to connect HDMI source devices to the MHUB
- 4 **"DISPLAY OUTPUTS" [A-D]:** Use to connect HDMI displays
- 5 **"DIGITAL" AUDIO PORT:** Use this port to extract multi-channel audio via a coaxial cable

- 6 **"STEREO" AUDIO PORT:** Use this port to extract down-mixed stereo audio via a 3.5mm jack cable
- 7 **"HUB IR (IN)":** Connect an IR RX to this port to control your MHUB with the included IR remote control (or other learning remote) whilst in line-of-sight of the IR RX. Or control the MHUB with a third party controller via direct IR, using the optional add-on accessory called the 'MHUB IR integration cable'. (1.55.911.001.1)
- 8 **AC INPUT:** Connect the supplied IEC lead to this port to provide power to your matrix

MHUB MAX (4X4) TOUCH PANEL (FRONT)

- 1 **MHUB ON/OFF:** Press and hold for 2 seconds to turn MHUB on or off
- 2 **SOURCE SELECTOR (1-4):** Select which source you want to switch to
- 3 **LCD PANEL:** Displays MHUB system information and switching status
- 4 **DISPLAY SELECTOR (A-D):** Select which display you want to output to
- 5 **MENU AND NAVIGATION CONTROL:** Brings up EDID and IP menu settings

MHUB MAX