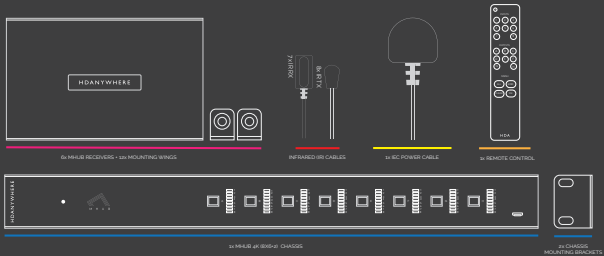


QUICK START GUIDE

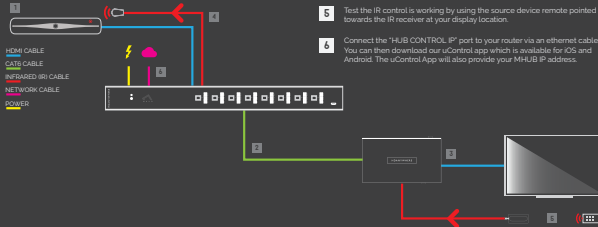
FULL MANUAL ON SUPPORT.HDANYWHERE.COM

IN THE BOX



The steps below describe how to connect a single HDMI source to a display location for outputs 1-6 and enable remote control (IR) signals to be sent from that location back to your MHLUB chassis. If you want to setup IR control on outputs 7 and 8, please refer to the product manual. 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 MHLUB Chassis using a good quality HDMI cable.
2. Connect a CAT cable between one of the HDBaseT™ output ports (labelled A-F) on the MHLUB chassis, and the "HDBASET" port on the MHLUB receiver.
3. Connect a HDMI cable between the port labelled "HDMI OUT" on the MHLUB receiver and a HDMI port on your display. Ensure that your display is switched to the correct input. Note: MHLUB receivers do not need any power cables to work, power is delivered from the MHLUB chassis. Check the white LED light on the MHLUB receiver is lit, this indicates a connection with the MHLUB chassis. Check that you are receiving a picture on the connected display.
4. To control your HDMI source from your display location, connect an IR TX to the "SOURCE INPUT" port on the MHLUB chassis that matches the "SOURCE INPUT" port number for the source you want to control. Connect an IR RX to the "IR (IN)" port on the MHLUB receiver.
5. Test the IR control is working by using the source device remote pointed towards the IR receiver at your display location.
6. Connect the "HUB CON (ROL)" port to your router via an ethernet cable. You can find/download our uControlApp which is available for iOS and Android. The uControlApp will also provide your MHLUB IP address.



CAT6 RESOLUTION/DISTANCE GUIDE

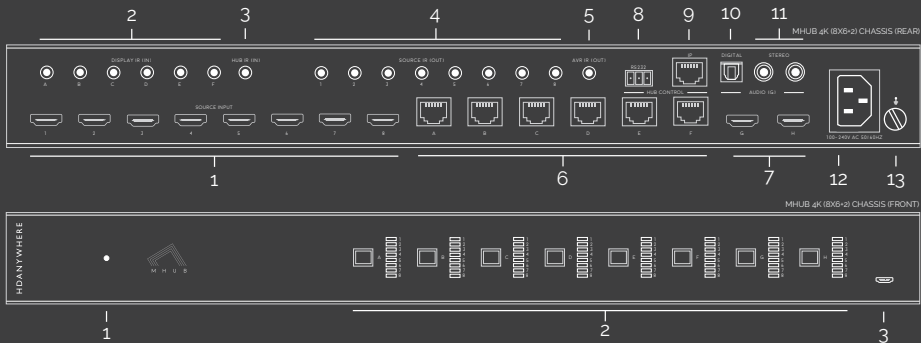
0m 0ft	10m 32ft	20m 65ft	30m 98ft	40m 131ft	50m 164ft	60m 197ft	70m 230ft

MB UHD

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PORTS & LABELS

FULL MANUAL ON SUPPORT.HDANYWHERE.COM



M-HUB 4K (8X6-2) CHASSIS (REAR)

- 1 "SOURCE INPUTS" (1-8): Use to Connect HDMI source devices to the M-HUB
- 2 DISPLAY IR (IN) (A-F): Connect IR RXs to these ports to control your displays via IR with a third party control system
- 3 "HUB IR (IN)": Connect an IR RX to this port to control your M-HUB via IR locally
- 4 "SOURCE IR (OUT)" (1-8): Connect IR TXs to these ports to control your source devices via IR. The Source IR port number should correspond with the HDMI input number
- 5 "AVR IR (OUT)": If you have an AVR in your system, connect the IR TX to this port and place it on the IR window of your AVR
- 6 HDBASET Outputs (A-F): Connect your M-HUB receiver to these ports via a CAT cable

- 7 "HDMI Outputs" (G-H): Connect displays to these ports via HDMI cables
- 8 "HUB CONTROL RS232" Port: Use to integrate your M-HUB with a control system via RS232
- 9 "HUB CONTROL IP" Port: Connect the M-HUB system to your router via this port to enable DASH Features and IP control from the uControl App
- 10 "DIGITAL" Audio (G): Use this port to extract multi-channel audio via a Toslink cable from output (G)
- 11 "STEREO" Audio (G): Use this port to extract stereo audio via a left and right phono cable from output (G)
- 12 Plug in your IEC power cable to the 100-240V socket
- 13 Earthing Point: Use to earth your M-HUB

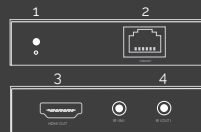
M-HUB 4K (8X6-2) CHASSIS (FRONT)

- 1 Power LED: If this is lit up your matrix is receiving power
- 2 Source Selector (1-8): Select which source you want to switch to via the button
- 3 USB port: Used to manually firmware update your M-HUB

- 4 "IR (IN)" and "IR (OUT)": Connect an IR RX to the "IR (IN)" port to send IR commands back to the M-HUB Chassis. Connect an IR TX to the "IR (OUT)" port to enable control of your display

M-HUB 4K (8X6-2) RECEIVER

- 1 Power LED: This LED indicates that the receiver has a PEC connection with the matrix
- 2 "HDBASET" Connects back to the HDBASET output on the M-HUB Chassis
- 3 "HDMI (OUT)": Connect this to your local display using a HDMI cable



M-HUB 4K (8X6-2) RECEIVER

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