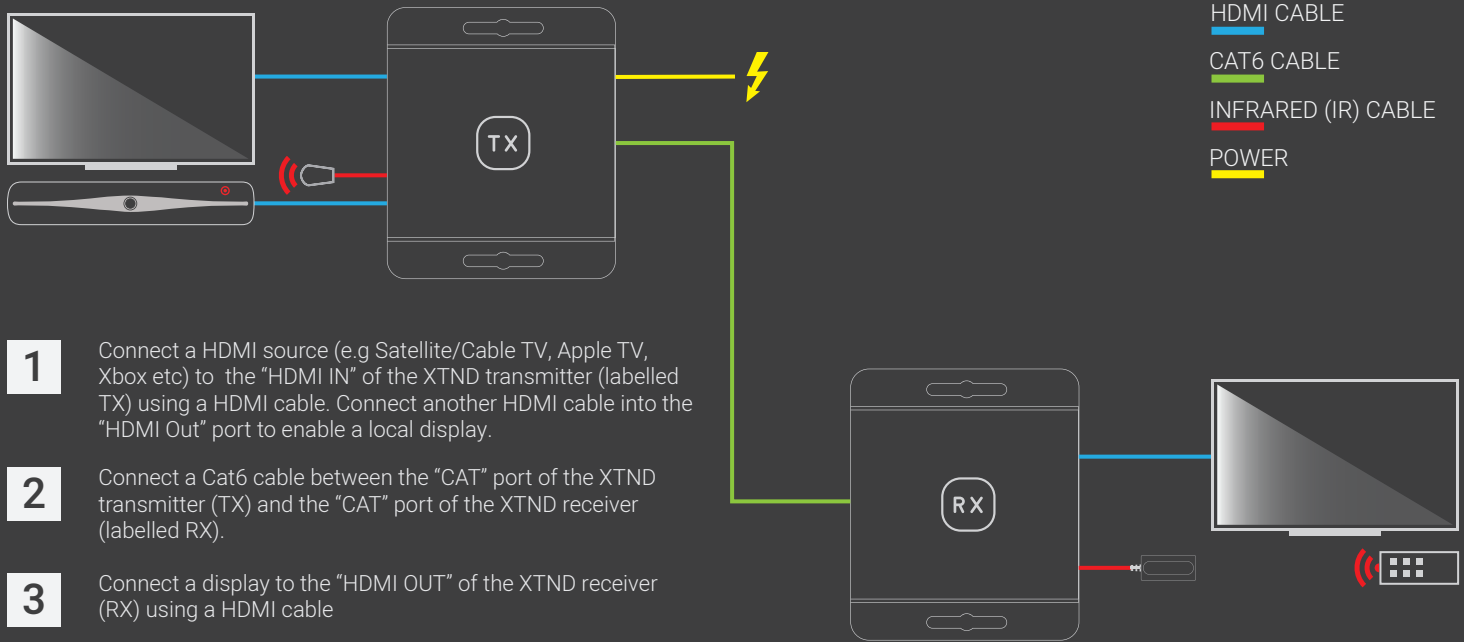


QUICK START GUIDE

FULL MANUAL ON HDANYWHERE.COM/SUPPORT



1 Connect a HDMI source (e.g Satellite/Cable TV, Apple TV, Xbox etc) to the "HDMI IN" of the XTND transmitter (labelled TX) using a HDMI cable. Connect another HDMI cable into the "HDMI Out" port to enable a local display.

2 Connect a Cat6 cable between the "CAT" port of the XTND transmitter (TX) and the "CAT" port of the XTND receiver (labelled RX).

3 Connect a display to the "HDMI OUT" of the XTND receiver (RX) using a HDMI cable

4 Power on the XTND Extender by connecting the supplied 5V power supply to the XTND (TX) . XTND will immediately turn on. A picture will display after several seconds.

5 To control your HDMI source from your display location connect the IR TX to the "IR (OUT)" port on the XTND transmitter (TX). Ensure that the IR TX is positioned over the IR window on your source device.

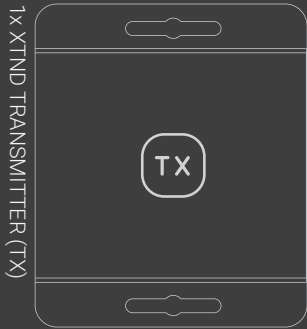
Connect the IR RX to the "IR (IN)" port on the XTND receiver (RX). Ensure that the IR RX is in-line-of-sight of your source device remote control.

XTND
HDMI EXTENDER

HDANYWHERE

IN THE BOX

FULL MANUAL ON HDANYWHERE.COM/SUPPORT



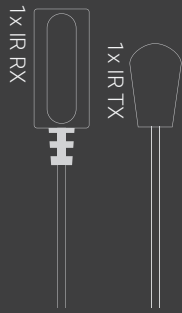
1x XTND TRANSMITTER (TX)

INSTALL AT SOURCE LOCATION

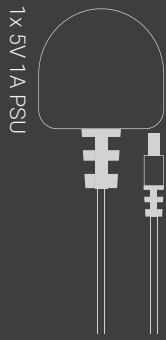


1x XTND RECEIVER (RX)

INSTALL AT DISPLAY LOCATION



INFRARED (IR) CABLE



POWER

SHORT RUN ADJUST

If you find that your picture quality is low (sparkling or dropping out altogether) you can adjust the short run settings to improve the picture. You can typically assume the correct position of the switches based on the distances shown below.

Each distance has two positions if one does not work try the other.

RECOMMENDED EQ SETTINGS	
Position	Cable Length
	Under 7m
	7-15m
	15-22m
	22-30m

CAT6 RESOLUTION/DISTANCE GUIDE

								HD 1080p 60	HD 1080p 24	HD 1080i
0m	10m	20m	30m	40m	50m	60m	70m	80m	90m	100m
0ft	32ft	65ft	98ft	131ft	164ft	197ft	230ft	262ft	295ft	328ft

HDANYWHERE