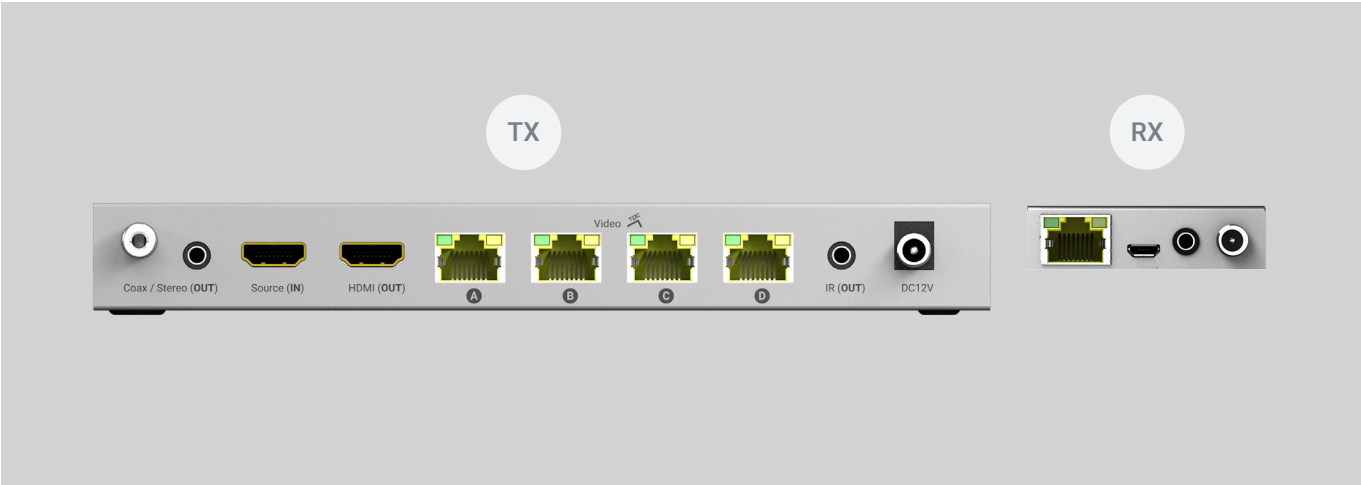


# XTND 4K (40) TPC Splitter (1x4+1)

Product code: XTND4K14140TPC

2.50.892



The XTND 4K (40) TPC Splitter (1x4+1) has been designed for the most modern home entertainment market requirements. This XTND is HDMI 2.0 compatible, boasting 18G HDMI interfaces, that support the latest 4K HDR video content as well as 1080p and Dolby Atmos surround sound distributed over a single Cat6 cable to 4 display locations up to 40m (131ft) away.

All display receivers are powered from the transmitter using PoE with an additional HDMI out for a local display or daisy-chaining with other HDA devices. Stereo or multichannel audio extraction is also available for media room setups.


## Features

Supports 18Gbps bandwidth and video picture formats up to 4K@60Hz (4:4:4) including HDR and Dolby Vision*
Includes local HDMI loop out
4K up to 40m (131ft)
Digital audio support up to and including Dolby Atmos and DTS:X
Audio extraction over coax & stereo (source audio only - no downmix).
Backwards IR
EDID management
Power over Cable

## Specification

Form factor	Steel
Inputs x outputs	1 HDMI x 4 Cat +1 HDMI (Mirror), 3.5mm Stereo Jack, x1 Digital Coax
Transmission tech.	TPC
Video bandwidth	18Gbps
ESD protection	± 8kV (air-gap discharge) ± 4kV (contact discharge)
Hub control	N/A
App control	N/A
Device weight	TX 617g / RX 155g
Package weight	1900g
Dimensions (W/D/H)	TX 100 / 210 / 25 / RX 88 / 61 / 18mm
Power	DC12V/2.5A
Operating temperature	0°C - 40°C / 32°F - 104°F
Storage temperature	-20°C - 60°C / -4°F - 140°F
Relative humidity	20~90 % RH (non-condensing)
Power consumption	14W (max) 0.5W (standby)
Guarantee	2 Years

## Control



**Backwards IR**

Send infrared (IR) commands from the display location back to the XTND TX to control the HDMI devices connected.