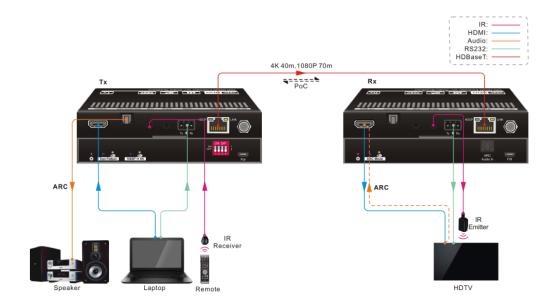
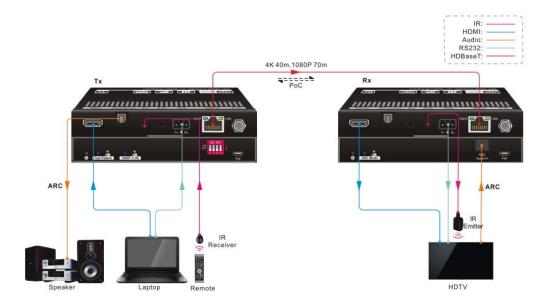
System Connection

The following diagram illustrates the typical input and output connections of the extender:

1) The ARC mode of receiver is ON, and the display device (e.g. HDTV) supportsARC. The TVaudio is transmitted from the TV back to the receiver via HDMlcable, and then it will be output by the ARC Audio Out port of transmitter.



2) The ARC mode of receiver is ON, but the display device (e.g. HDTV) doesn't support ARC. The TV audio is transmitted from the TV back to the ARC Audio In port of receiver via the audio cable, and then it will be output by the ARC Audio Out port of transmitter.



3) The ARC mode of receiver is OFF. The TV audio can't be back to the ARC AudioOut port of transmitter. The Audio Breakout port of receiver is connected to a speaker or an amplifier for HDMI source audio de-embedding.

