ARC Jumper Cables

Digital IQ

KD-35MMAIRH

3.5mm Stereo Male to 3.5mm Stereo Female/RCA, supports ARC via HDBaseT/HDMI via CAT5e/6 Digital IQ Series™ Matrix Switchers (4 per bag)



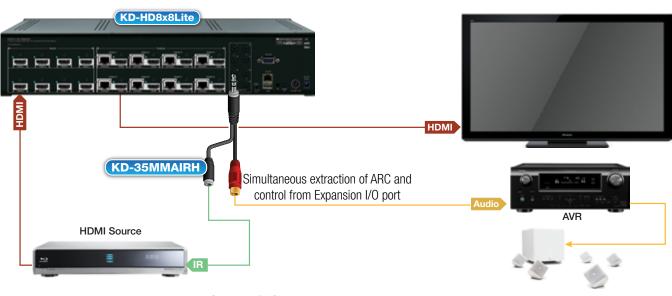
Key Features

- Compatible with 3.5mm Expansion I/O ports of Key Digital® Digital IQ Series™ HDBaseT/HDMI via CAT5e/6 Matrix Switchers, KD-IQJUMP12FM and KD-DAxAA Audio Converter
- ➤ Enables ARC (Audio Return Channel) on supported displays connected to a Digital IQ Series[™] Matrix Switcher that connects to multi-zone audio systems, amplifiers, and AV Receivers
- > Digital IQ Matrix ARC mode works across most brands and models
- > ARC is received into the Digital IQ Series™ Matrix's respective HDMI output and taken from the respective Expansion I/O port
- Used on Source and Display ends with KD-IQJUMP12FM to create an audio back-channel from external audio output (PCM) of display

Specifications

- » Inputs Tx: (1) 3.5mm stereo jack
- » Outputs Rx: (1) RCA Jack for audio, (1) 3.5mm mono for uni-directional control
- » Audio Return Connector: 3.5 mm stereo mini jack
- » Regulation: CE, RoHS, WEEE
- » Weight: .35 lb.

System Design Example



Creation of PCM digital audio back-channel by installing on Source & Display ends of HDMl cable

