

# AC-HUB2-CBL-RDL

## Install Instructions for: RDL Adapter Cable for IPD-Hub 2

The RDL adapter cable must be used when an RDL Format A sender is used with an RVC and IPD-Hub 2. The cable converts a Format A sender's twisted pair B and C to the RVC and Hub 2's channel A and B inputs. Format A twisted pair A is not used with the RVC and IPD-Hub 2.

1. Set the RDL Format A sender to twisted pair B and/or C (Do not use twisted pair A).
2. Connect the white end of the adapter to the RDL sender.
3. Connect the yellow end of the adapter to the RVC input.
4. Connect the RVC output to the IPD-Hub 2.

Note: To connect the RDL sender directly to the IPD-HUB 2, connect the yellow end of the adapter to the yellow input port on the IPD-HUB2. Use an off the shelf female to female coupler to extend the adapter cable if needed.



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### **Warning**

SoundTube speakers must be installed by a professional audio installer/contractor. For safety and for optimum audio performance, installer must follow all directions issued by SoundTube Entertainment.

### **Warning**

Do not spec or install speaker near support beam, ventilation duct or other structure that may interfere with speaker function or dispersion.