Sound Control Technologies

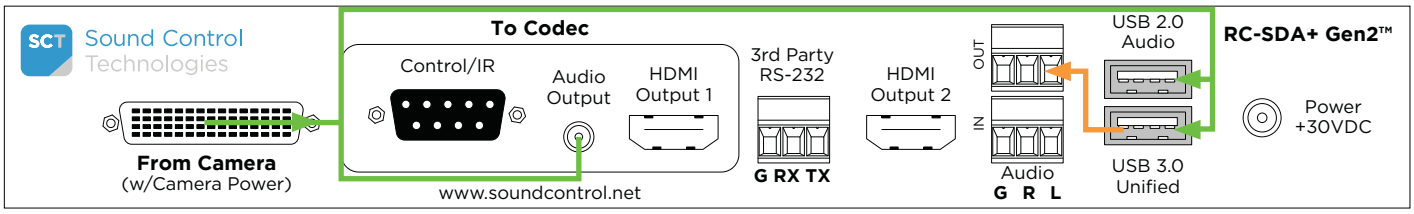
RC-SDA+ Gen2™ Audio Routing Options

Last Update: 2/23/2023

**Greyed-out switches do not affect audio routing.*

Switch*

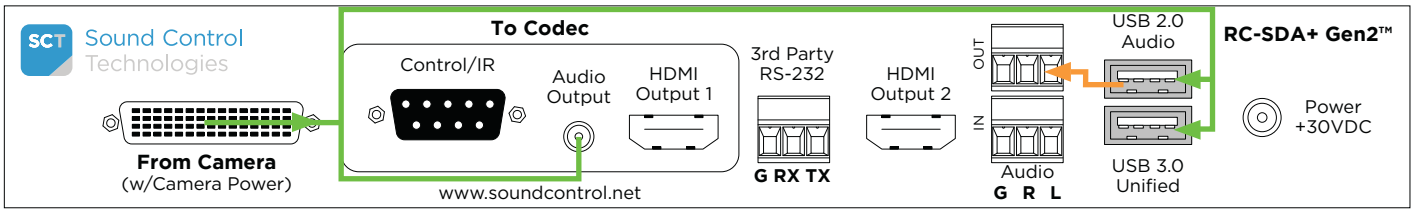
Applies to Poly EagleEye Cube HDCI & EagleEye Acoustic Mic Audio
Audio from: Multi-Function Connector
Routes to: USB 2.0 Audio, USB 3.0 Unified, & TRS Audio Out Port



Audio from: USB (USB 3.0 Unified Port)
Routes to: 3-Pin Terminal Block Connector Audio Out Port

Switch*

Applies to Poly EagleEye Cube HDCI & EagleEye Acoustic Mic Audio
Audio from: Multi-Function Connector
Routes to: USB 2.0 Audio, USB 3.0 Unified, & TRS Audio Out Port

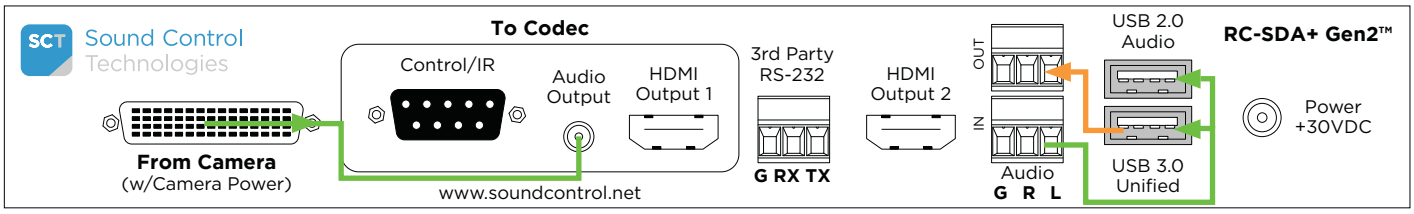


Audio from: USB (USB 2.0 Audio Port)
Routes to: 3-Pin Terminal Block Connector Audio Out Port

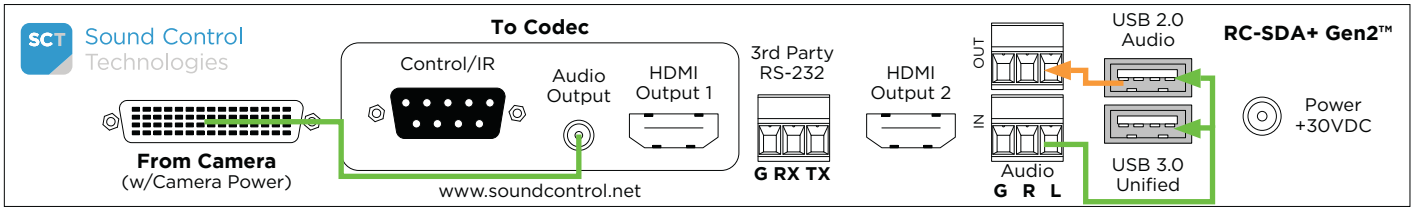
Switch*

Audio from: Multi-Function Connector
Routes to: TRS Audio Out Port

Audio from: USB (USB 3.0 Unified Port)
Routes to: 3-Pin Terminal Block Connector Audio Out Port



Switch*

Audio from: Multi-Function Connector
Routes to: TRS Audio Out Port

Audio from: USB (USB 2.0 Audio Port)
Routes to: 3-Pin Terminal Block Connector Audio Out Port