



Sound Control Technologies RC5-URM Multiple Camera User Guide

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Sound Control Technologies RC5-URM Multiple Camera



Product Information

- **Product Name:** RC5-URMTM
- **Supported Camera Models:** ClearOne Unite 200
- **Accessories:**
 - RCC-C001-0.3M HDMI to HDMI Video Cable
 - RCC-C002-0.4M RJ45 to RJ45 UTP Control Cable
 - RC5-CETM
 - PPC-004-0.4M DC Power Cable
 - RCC-H001-1.0M HDMI to HDMI Video Cable
 - HDMI/DVI Device
 - RCC-H016-1.0M RJ45 to RJ45 UTP Control Cable
 - Generic Control Device
 - RC5-HETM
- **SCTLink™ Cable Power, Control & Video:**
 - SCTLink™ cable must always be a single, point-to-point CAT cable with no couplers or interconnections.
- **SCTLink™ Cable Specs:**
 - Integrator-Supplied CAT5e/CAT6 STP/UTP Cable T568A or T568B (10m-100m min/ max length)
- **RJ45 Pinout:**
 - Pin 1 – 12345678
- **Module Dimensions:**
 - RC5-CETM: H: 0.93" (23mm) x W: 2.5" (63mm) x D: 3.741" (95mm)
 - RC5-HETM: H: 1.504" (38mm) x W: 3.813" (96mm) x D: 3.617" (91mm)
- **Power Supply:** PS-1230VDC 100-240V 47-63Hz

Product Usage Instructions

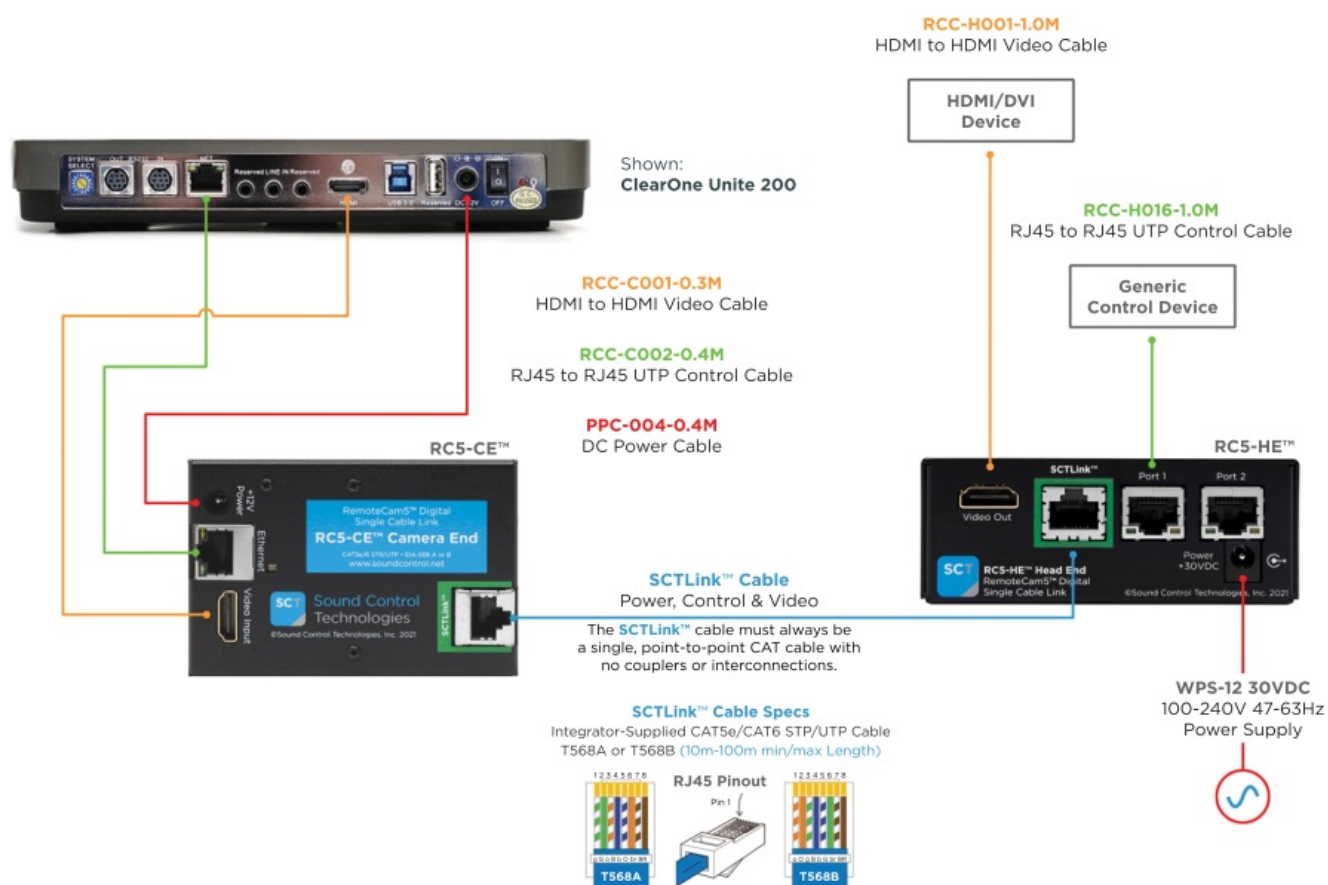
To use the RC5-URMTM, please follow the steps below:

1. Connect the ClearOne Unite 200 camera model to the RC5-URMTM using the appropriate cables:
 - Use the RCC-C001-0.3M HDMI to HDMI Video Cable to connect the camera to the RC5-URMTM for video transmission.
 - Use the RCC-C002-0.4M RJ45 to RJ45 UTP Control Cable to establish control communication between the camera and the RC5-URMTM.
2. If using other camera models, refer to the specific cable requirements mentioned in the user manual.
3. Ensure that the RC5-CETM or RC5-HETM module is properly connected to the RC5-URMTM.
 - For RC5-CETM, connect the module using the PPC-004-0.4M DC Power Cable.
 - For RC5-HETM, no additional power cable is required as it is powered through the SCTLink™ cable.
4. If using an HDMI/DVI device, connect it to the RC5-URMTM using the RCC-H001-1.0M HDMI to HDMI Video Cable.
5. If using a generic control device, connect it to the RC5-URMTM using the RCC-H016-1.0M RJ45 to RJ45 UTP Control Cable.
6. Ensure that the SCTLink™ cable is a single, point-to-point CAT cable without any couplers or interconnections. Use the integrator-supplied CAT5e/CAT6 STP/UTP cable with T568A or T568B pinout.
7. Connect the power supply (PS-1230VDC 100-240V 47-63Hz) to the RC5-URMTM to provide power. Please refer to the user manual for detailed instructions and troubleshooting information.

WIRING DIAGRAM

The RCS-URM™ supports multiple camera models:

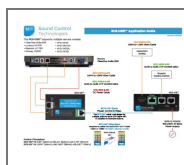
- ClearOne Unite 200
- Lumens VC-TRI
- MaxHub UC P20
- Minrray UV570
- VHD VXII0
- VHD VX710N
- VHD VX701L
- VHD VX120



Module Dimensions

- **RCS-CE™:** H: 0.93" (23mm) x W: 2.5" (63mm) x D: 3.747" (95mm)
- **RCS-HE™:** H: 7.504" (38mm) x W: 3.873" (96mm) x D: 3.677" (97mm)

Documents / Resources



[Sound Control Technologies RC5-URM Multiple Camera \[pdf\] User Guide](#)
RC5-URM Multiple Camera, RC5-URM, Multiple Camera, Camera

