

# **Versa™ UCS2100 Collaboration Switcher Kit**

### **UCS2100T**



### **UCS2100R**



## ClearOne® Contacts

#### Headquarters

5225 Wiley Post Way Suite 600 Salt Lake City, UT 84116

#### Sales

**Tel:** +1.801.975.7200 sales@clearone.com

#### **Headquarters**

**Tel:** +1.801.975-7200

### **Technical Support**

**Tel:** +1.801.974.3760

audiotechsupport@clearone.com

### **Notices**

© 2024 ClearOne, Inc. All rights reserved.

Information in this document is subject to change without notice.

Document: QSG-0157-001v1.1 June 2024

## **Important Safety Information**

- 1. Before you set up the versa collaboration switcher kit, read this manual carefully. Follow the setup instructions indicated in this manual.
- 2. Keep this manual for future use.
- 3. To prevent electric shock, do not remove screws or the versa collaboration switcher kit, housing. No self-serviceable parts are inside the housing

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE



THE LIGHTING FLASH
AND ARROWHEAD
WITHIN THE TRIANGE IS
A WARNING SIGN
ALERTING YOU OF
DANGEROUS VOLTAGE
INSIDE THE PRODUCT.

### **CAUTION**

RISK OF ELECTRIC SHOCK DO

NOT OPEN

AVIS RISQUE DU CHOC ELECTRIQUE

- NE PAS OUVRIR

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK) NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING

WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.



Use only in non-tropical locations.



Use only at altitudes of 2000 meters or less.

SEE MARKING ON BOTTOM/BACK OF PRODUCT

# **Packing List**

Verify that you have received all parts associated with each of the components.

Inspect your shipment carefully. If the shipment shows obvious signs of damage, retain original boxes and packing material for inspection by the carrier, and contact them immediately. ClearOne is not responsible for product damage incurred during shipment.

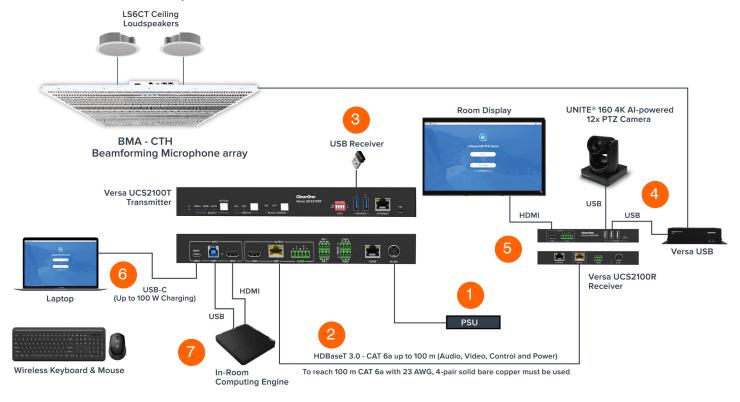
No	Description	Quantity
1	Versa UCS2100T	1
2	Versa UCS2100R	1
3	24 VDC 5 A power supply unit (PSU)	1
4	QR-code card for the Quick Start Guide (QSG)	1
5	3-pin terminal block	5
6	5-pin terminal block	2
7	3-pin to DB9 RS-232 cable	1
8	Hangers	4
9	Screws	6
10	Foot pads	8
11	1mtr USB-C to C 10 Gbps cable	1

## **User Manual**

The user manual can be downloaded from the ClearOne.com website. www.clearone.com/rl-search?combine=ucs2100

## **Setup**

The following is an example setup. Your system may differ based on your chosen cameras, displays, audio devices, and computers.



- Connect the provided power supply unit (PSU) to the Transmitter
- Connect a CAT 6a cable (not provided) between the Transmitter and the Receiver using the HDBT connectors. A CAT 6 cable can be used but the maximum cable distance will decrease to 50 m.
- If using a wireless keyboard and mouse, connect the USB Receiver (not provided) to the USB Type A port of either the Transmitter (shown) or Receiver.
- Connect a USB Camera (not provided) and USB audio peripheral (not provided) to the USB Type A port on either the Receiver (shown) or Transmitter.
- Connect a room display to the HDMI Out connector on the Receiver. Another display can be simultaneously connected to the HDMI Out connector on the Transmitter.
- 6 Connect a computer with a USB C port to the USB C port of the Transmitter.
- Connect a computer with a USB Type A port to the USB Type B port of the Transmitter.

  Display video is not passed over the USB Type B port of the Transmitter. HDMI Out from the computer must be connected to the HDMI In connector of the Transmitter in order to get video from the computer.

## **Safety Precautions**

### Installation

This product should be placed on a smooth flat surface, or bracket-mounted, if desired. Avoid contact with any liquid, gas or solid material that may cause corrosion.

### **Do Not Disassemble**

This product has no user-repairable parts. Damage caused by unauthorized disassembly is not covered by warranty.



## Notice

Electromagnetic fields at specific frequencies may affect audio quality.