



CU-360 Collaboration Unit



User Manual

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About This Guide

Thank you for purchasing an AVAYA product. We recommend reading this user guide in its entirety in order to maximize the performance and service life of this product. This product is intended for commercial use and should be installed by authorized personnel only.

Introducing the CU-360 Collaboration unit

The CU-360 Collaboration unit are interactive digital displays designed to be used in commercial environments, and includes the following features:

1	Rockchip RK3399 processor
2	3840*2160 UHD resolution HDMI
3	Android 7.1 operating system
4	2.4G remote controller
5	802.11b/g/n/ac WiFi
6	Bluetooth 4.1
7	NFC
8	1000M RJ45 Ethernet port
9	2 USB ports Typy A + Type C
10	2 2watts speakers
11	4 x microphone
12	DC 5V 3A input

If required, please ask for detailed specifications.

Important notice

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and*
- (2) this device must accept any interference received, including interference that may cause undesired operation.*

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished to the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.*
- Increase the separation between the equipment and receiver.*
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- Consult the dealer or an experienced radio/TV technician for help.*

Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.*
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.*

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;*
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

Collaboration unit:

During operation, the separation distance between user and the antenna shall be at least 20cm, this separation distance will ensure that there is sufficient distance from a properly installed externally-mounted antenna to satisfy the RF exposure requirements

Remote unit:

During operation, this product meets the RF exposure requirements.

Important Notices

Copyright Information

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This device complies with CE and FCC regulations.



Safety and Warning Information


NOTE

This mark is applied to indicate that the equipment conforms to European safety and CE electro-magnetic compatibility standards.

Main Supply: This equipment is designed to operate from a 100-240 Volt, 50/60Hz AC power supply. The use of other power sources may damage this equipment. Check that the voltage marked on the rating plate located at the rear of the power adaptor states 100-240V.


Main Adaptor: The supplied power adaptor is compatible with a standard main socket.

WARNING!

 The manufacturer will NOT accept responsibility or damage or injury caused by connecting to the wrong voltage.


If the power adaptor or lead gets damaged, it must be replaced by a qualified service agent with an approved adaptor of the same type and rating.

WARNINGS!

 The main plug shall be the main disconnect device and shall remain operable at all times.

Dangerous voltage constituting a risk of electric shock is present inside this equipment.

WARNINGS!

 Do not expose this product to moisture or place any objects filled with liquids on or near the product.

Do not push objects into holes and ventilation slots.

Do not store or operate the device in environments where the temperature is above 50 degrees celsius or below -10 degrees celsius.

Do not place a naked flame source, such as lighted candles, on or near this product.

Do not intentionally hit the device or place heavy or sharp objects on the device.

Only use accessories specified by the manufacturer.

Keep the device away from benzene, diluents, and other chemicals.

Do not attempt to repair this product yourself. Always use a qualified service agent to perform adjustments or repairs.

Package Contents

The package contains the following items:



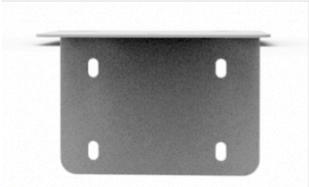
CU-360 Device



Power Adapter



RC360



Wall mounter



HDMI cable

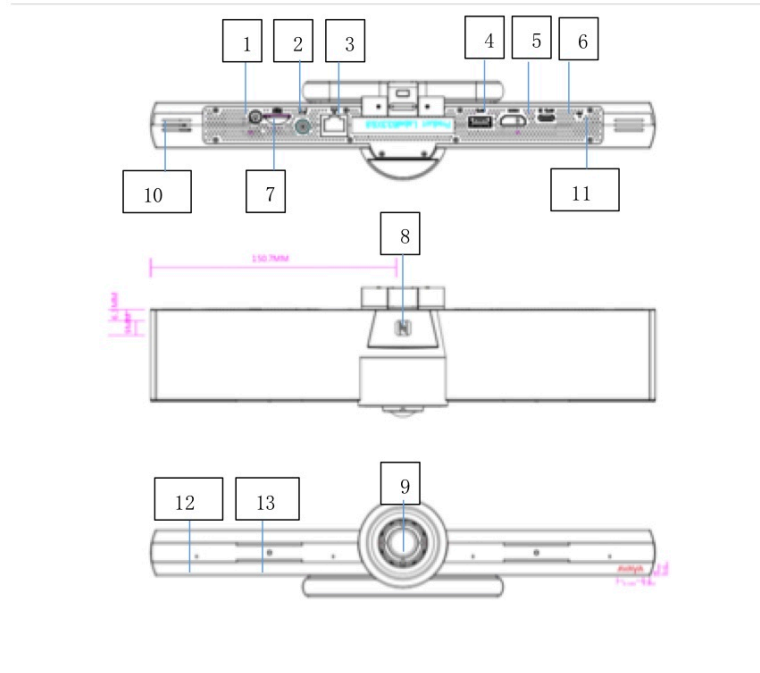


Camera cover



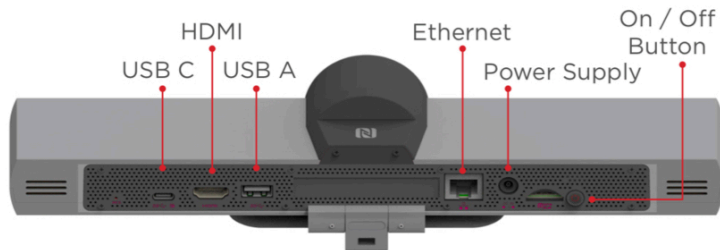
2PCS AAA battery

CU-360 Collaboration unit Exterior Components



No.	Description
1	Power button
2	DC port
3	1000Mbps Ethernet RJ45 port
4	USB type A
5	HDMI
6	USB type C
7	TF slot
8	NFC scan area
9	4K camera
10	Speaker
11	Reboot button
12	Microphone
13	Light sensor

CONNECTING THE CU-360 TO THE TV



Setting Up the Device

1. Plug in the power adapter.
2. Plug the HDMI cable into the TV and CU-360.
3. Place the CU-360 above the TV, and use its hinge to secure it.

NOTE: if you are not using **WiFi**, make sure to connect a LAN / Ethernet cable.

Video Privacy

Use the rubber cap to cover the camera for privacy



CONTROLLING THE CU-360: USING THE WEB

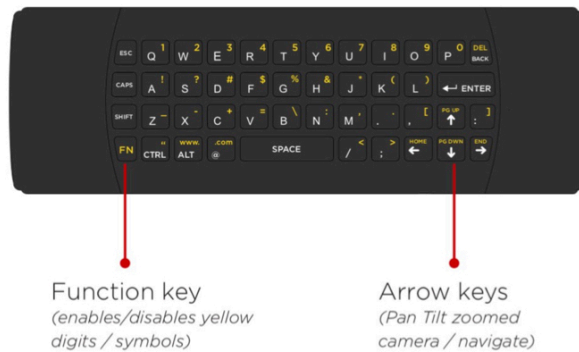
1. When the CU-360 is connected to the TV and your Network, the IP address (X.X.X.X) will be displayed in the top left corner of the screen.
2. Using a device connected to the same network, type `http://[IP ADDRESS]` into the web browser.
3. Enter the default user name of **Admin** and the password **1234**.
4. A Configuration Wizard will be initiated (only if the system has not yet been configured).

More details about system configuration can be found in the CU-360 User Guide, available at:

support.avaya.com

RC360 Remote controller

CONTROLLING THE CU-360: USING THE REMOTE CONTROL





For additional assistance, www.Avaya.com