

Deployment Guide

1. Physical Description

The figure below shows the RXV200 MTR for Android™ Room Compute.



2. Checklist: Shipped Items

Make sure you received the following items shipped in the box:

- ✓ Power cable / adapter
- ✓ HDMI In/Out cables
- ✓ Two USB Type A cables
- ✓ USB Type C cable
- ✓ Ethernet cable

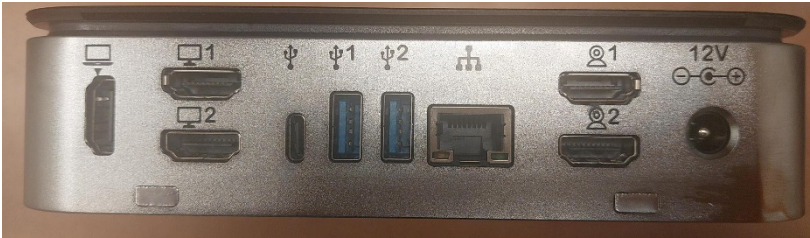
3. Bundles

Two bundles are available. Make sure you received the correct bundle per your order.

Bundle Name	Details	
RXV200-B20	- Small room up to 10 users - RXVCam50M (4K Camera, x10 digital zoom, Auto Framing, 100° field of view) - RX15 (2.5m pick-up)	
RXV200-B40	- Large room up to 16 users - RXVCam50M (4K Camera, x10 digital zoom, Auto Framing, 100° field of view) - RX40 (6m pickup with 2 satellite mics)	

4. Cabling

The figure below shows the device’s rear panel connectors.



L-R	Description
	HDMI In. Use it to connect your streaming media and share content on the RXV200
	HDMI – Used for connecting the main TV screen
	HDMI - Used for connecting the secondary TV screen
	USB C to connect camera and audio peripherals
	USB A to connect camera and audio peripherals
	USB A to connect camera and audio peripherals
	Ethernet LAN GbE port to connect RJ-45 terminals
1	Future use for 4k cameras
2	Future use for 4k cameras
	DC power input port for the 12V power supply

5. Powering up

Press the power button on the front of the device.

6. Management

The RXV200 is fully managed by AudioCodes’ One Voice Operations Center Device Manager).
Management includes:

- ✓ Firmware management / upgrade
- ✓ Alarm management
- ✓ Upgrade the MTR APK

7. Pairing

RXV200 must be paired with the AudioCodes RX-PAD Meeting Room Controller.
See the *RX-PAD Meeting Room Controller Pairing Guide* for more information.

8. Specifications

RXV200 supports:

- ✓ multiple cameras
- ✓ any sort of audio
- ✓ advanced AI

Following are the supported features:

Feature	Specification
Camera inputs	2 X 4K simultaneous camera inputs
Content camera	1 content camera input (USB based)
HDMI outputs	2 X HDMI1.4 output to external screens
HDMI input types	HDMI 2.0 Ingest (including audio)
Device interfaces	Proximity join and casting via Bluetooth
Wi-Fi type	Dual band Wi-Fi
USB port types	One USBC connector and two USBA connectors for audio peripherals
Android version	Android 10 (Android 13 in H2/2023)
Chipset type	Latest chipset from QUALCOMM for video/conf applications

International Headquarters

1 Hayarden Street,
Airport City
Lod 7019900, Israel
Tel: +972-3-976-4000
Fax: +972-3-976-4040

AudioCodes Inc.

80 Kingsbridge Rd
Piscataway, NJ 08854, USA
Tel: +1-732-469-0880
Fax: +1-732-469-2298

Contact us: <https://www.audiocodes.com/corporate/offices-worldwide>

Website: <https://www.audiocodes.com/>

©2023 AudioCodes Ltd. All rights reserved. AudioCodes, AC, HD VoIP, HD VoIP Sounds Better, IPmedia, Mediant, MediaPack, What's Inside Matters, OSN, SmartTAP, User Management Pack, VMAS, VoIPerfect, VoIPerfectHD, Your Gateway To VoIP, 3GX, VocaNom, AudioCodes One Voice, AudioCodes Meeting Insights and AudioCodes Room Experience are trademarks or registered trademarks of AudioCodes Limited. All other products or trademarks are property of their respective owners. Product specifications are subject to change without notice.



FCC Caution



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

IMPORTANT NOTE: FCC Radiation Exposure Statement



This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Notice Information

Information contained in this document is believed to be accurate and reliable at the time of printing. However, due to ongoing product improvements and revisions, AudioCodes cannot guarantee accuracy of printed material after the Date Published nor can it accept responsibility for errors or omissions. Updates to this document can be downloaded from <https://www.audiocodes.com/library/technical-documents>.

This document is subject to change without notice.

Date Published: Apr-25-2023

Document #: LTRT-18280

