

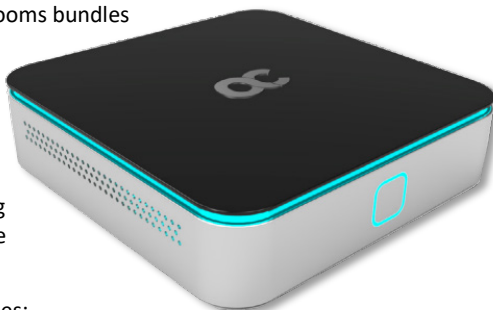
AudioCodes RXV200 Microsoft Teams Rooms Bundles

Quick Guide

1. RXV200 Introduction

Thank you for purchasing AudioCodes **RXV200 Compute Unit**! AudioCodes has created a range of Microsoft Teams Rooms bundles based on the RXV200 Android compute unit and RX-PAD controller.

The RXV200 Android Microsoft Teams Rooms compute unit connects multiple audio and video peripherals, as well as dual screens, and offers support for a wide range of AI capabilities. The RX-PAD Meeting Room Controller allows users to seamlessly orchestrate productive meeting experiences.



AudioCodes offers three RXV200 comprehensive bundles:

- ✓ **RXV200-B05 – for adding Teams to existing rooms**
RXV200 + RX-PAD connecting to 3rd party equipment.
- ✓ **RXV200-B20 - for small-to-medium rooms with 4-10 participants**
RXV200 + RX-PAD + RXVCAM50M + RX15 (small/medium room)
- ✓ **RXV200-B40 - ideal for large rooms with 10-16 participants**
RXV200 + RX-PAD + RXVCAM50M + RX40 (large room)

2. Package Contents

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

RXV200-B05

- ✓ RXV200 Bar
- ✓ RX-PAD
Meeting Room Controller
- ✓ 12V 3A Power Adapter
(100-240V)

RXV200-B20

- ✓ RXV200 Bar
- ✓ RX15 Speakerphone
(2.5m pickup radius)
- ✓ RX-PAD
Meeting Room Controller
- ✓ RXVCam50
4K Video Conference Camera
- ✓ 12V 3A Power Adapter
(100-240V)
- ✓ USB Type C cable

RXV200-B40

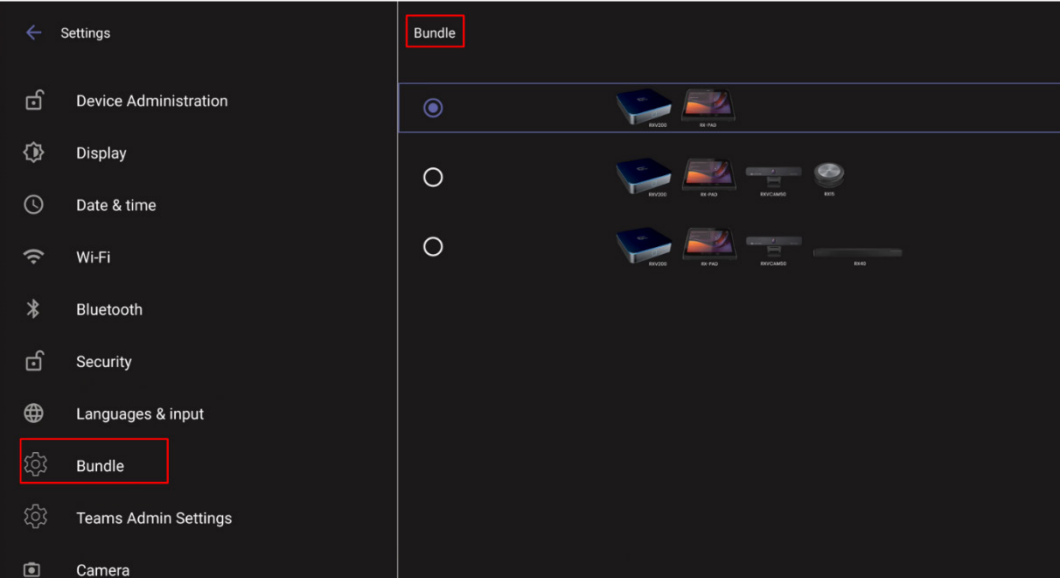
- ✓ RXV200 Bar
- ✓ RX40 Soundbar
and Satellite Mics
(8m pickup radius)
- ✓ RX-PAD
Meeting Room Controller
- ✓ RXVCam50
4K Video Conference Camera
- ✓ 12V 3A Power Adapter
(100-240V)
- ✓ USB Type C cable

3. Configuring a Bundle

Configure one of three bundles, depending on the solution your enterprise acquired.

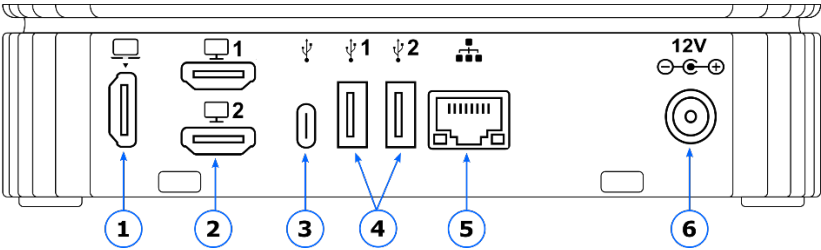
To configure a bundle:

- 1. Open the Bundle page (**Settings > Bundle**).



- 2. Select the bundle the enterprise acquired. The preceding figure shows RXV200 + RX-PAD as the selected bundle. See the preceding sections for more information about available bundles.

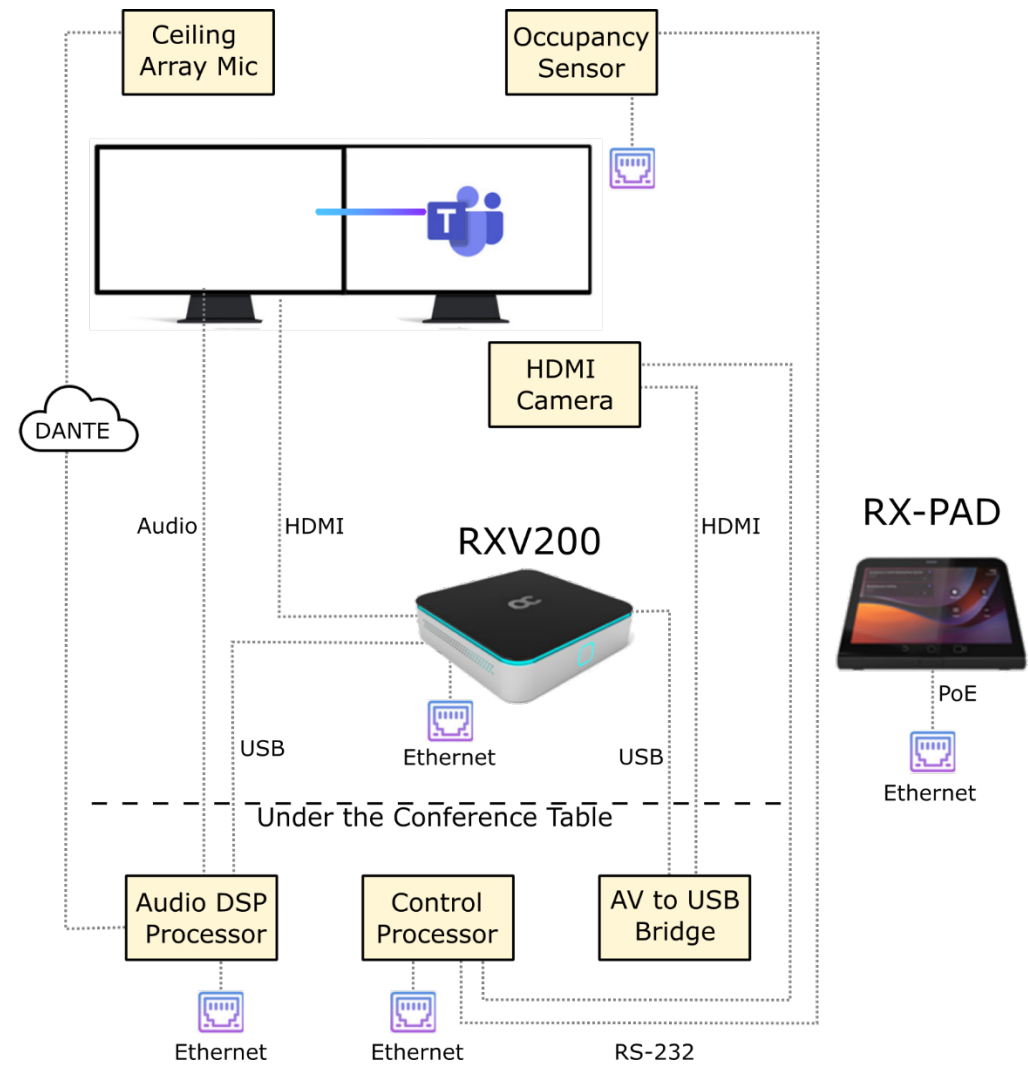
4. RXV200 Interface



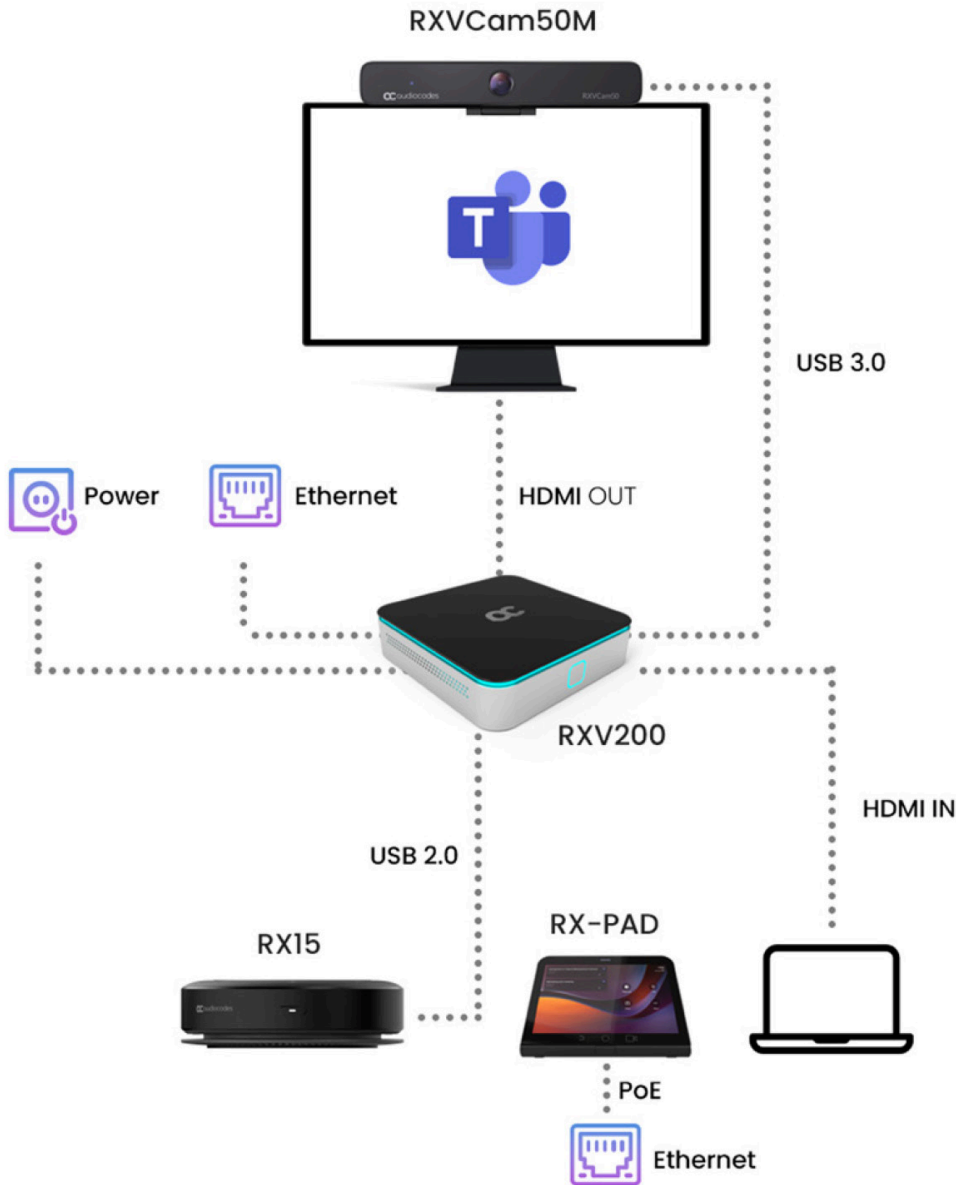
#	Port	Description
1	HDMI Input types	HDMI 2.0 Input (including audio)
2	HDMI Outputs	2 x HDMI 1.4 Outputs to external screens
3	USB-C	Connects camera, audio peripherals
4	USB-A (x2)	Connects camera, audio peripherals
5	LAN RJ-45	Connects RXV200 to the network
6	DC IN 12V 3A	Connects to 12V adapter

5. Connection Diagram

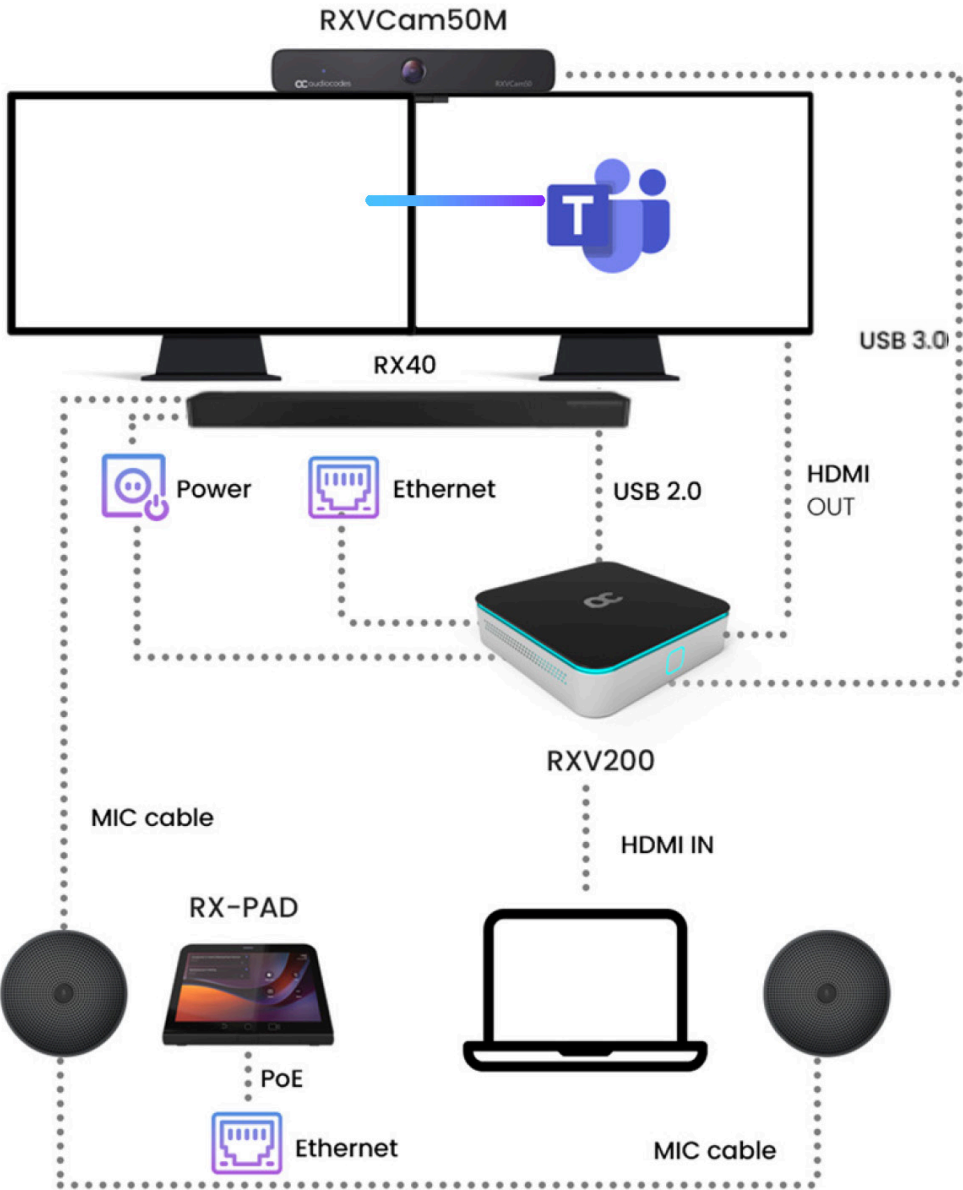
Connection Diagram for RXV200-B05



Connection Diagram for RXV200-B20



Connection Diagram for RXV200-B40



RX40 Speaker Setup in Section 6

6. Pairing Control Device with RXV200

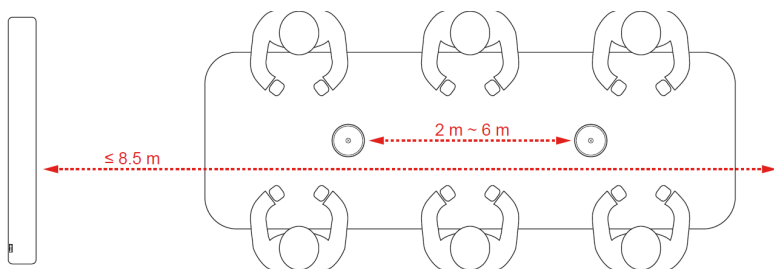
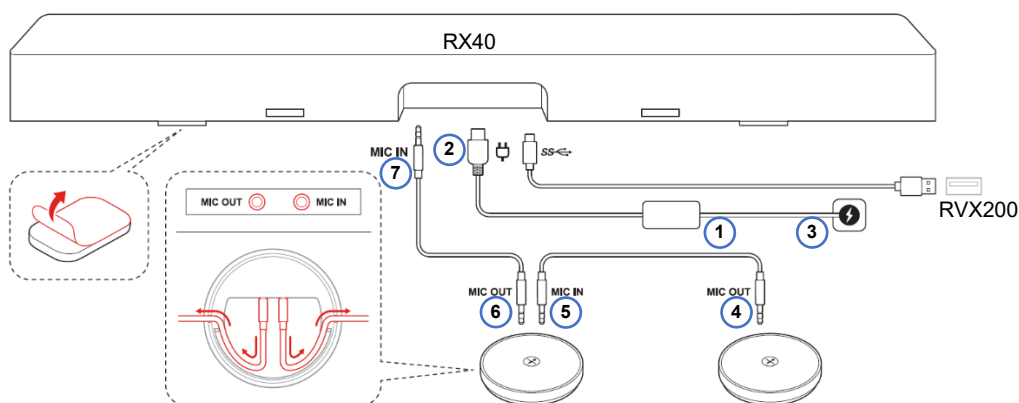


The RXV-Pair process is for initial Bluetooth pairing. Before pairing the devices, use a USB mouse connected to the RXV200 to enable Wi-Fi (in **Settings > Wi-Fi**).

After that, use the Remote Keyboard.

To pair RX-PAD with the RXV200, please see [RX-PAD Meeting Room Controller Pairing Guide](#).

7. RX40 Speaker Connection Diagram for RVX200-B40



8. Technical Specifications

For RXV200 technical specification, please refer to the [RXV200 Datasheet](#).

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/>

©2024 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 WARNING

Prior to operating this device, refer to the device's [Regulatory Information and FCC warnings](#).

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: Mar-21-2024

Document #: LTRT-18285

