

## 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**  
RXVCAM200 + RX-PAD connecting to 3rd party equipment.
- ✓ **RXV200-B20 - for small-to-medium rooms with 4-10 participants**  
RXVCAM200 + RX-PAD + RXVCAM50M + RX15 Small/medium room.
- ✓ **RXV200-B40 - ideal for large rooms with 10-16 participants**  
RXVCAM200 + RX-PAD + RXVCAM50M + RX40 Large



### 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)

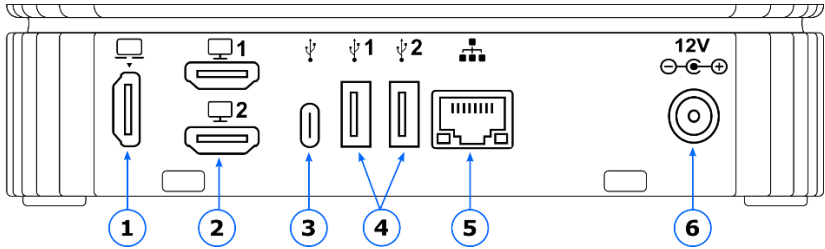
#### RXV200-B20

- ✓ 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

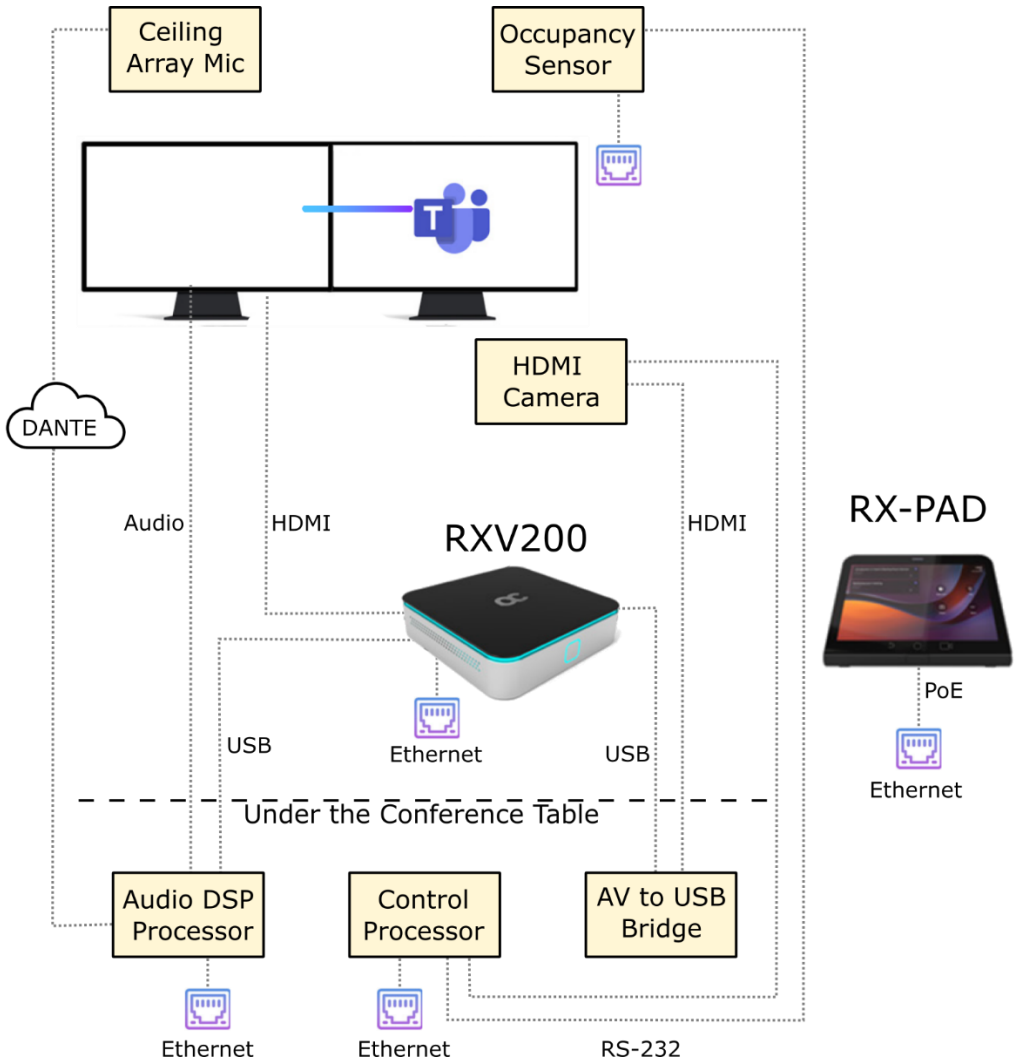
### 3. RXV200 Interface



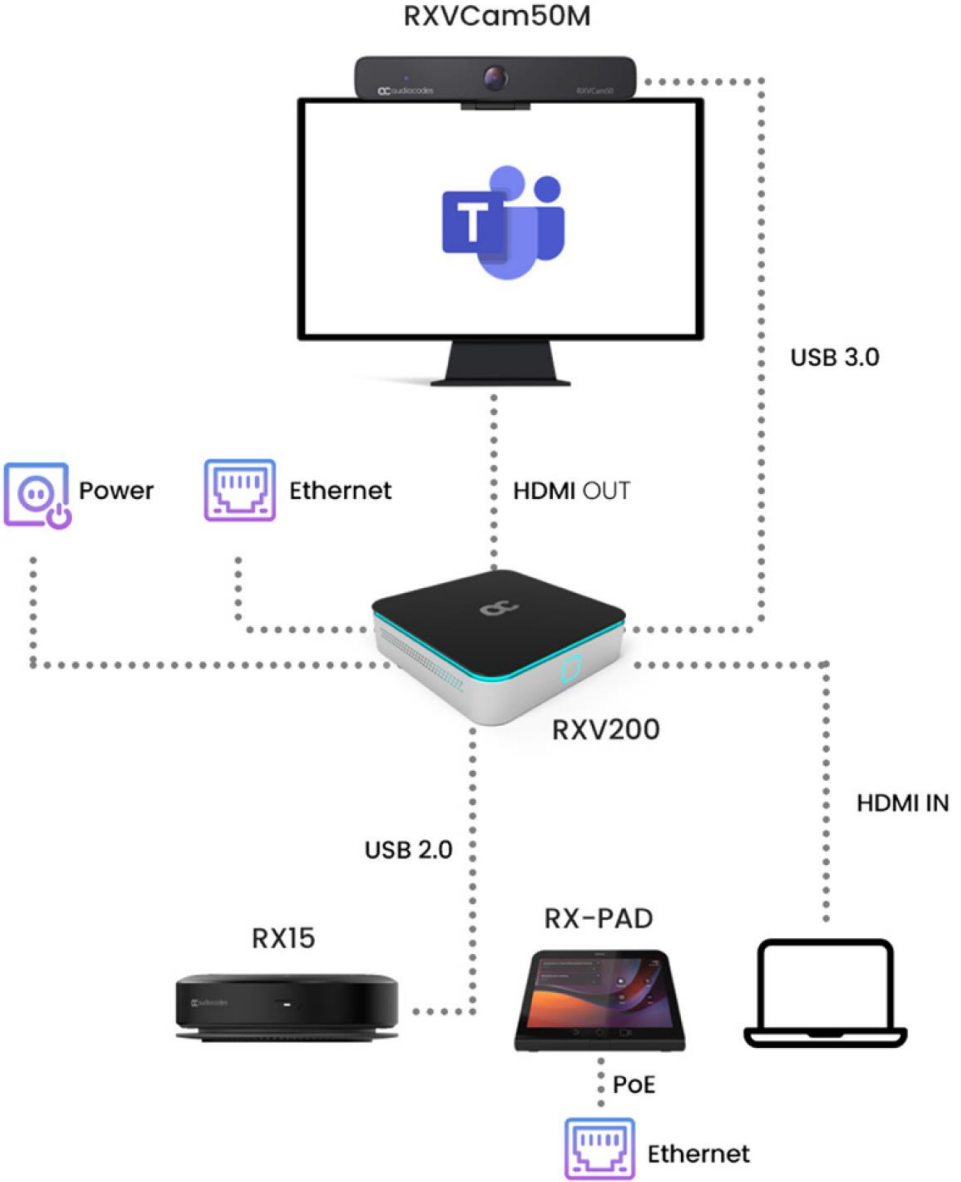
#	Port	Description
1	HDMI 2.0 IN	Input from laptop
2	HDMI 1.4 OUT (x2)	Output to 2 external screens (not supplied)
3	USB-C	Connect to a Bring-Your-Own-Device (BYOD)
4	USB-A (x2)	Connect camera, audio peripherals
5	LAN RJ-45	Connect RXV200 to the network
6	DC IN 12V 3A	Connects to 12V adapter

## 4. Connection Diagram

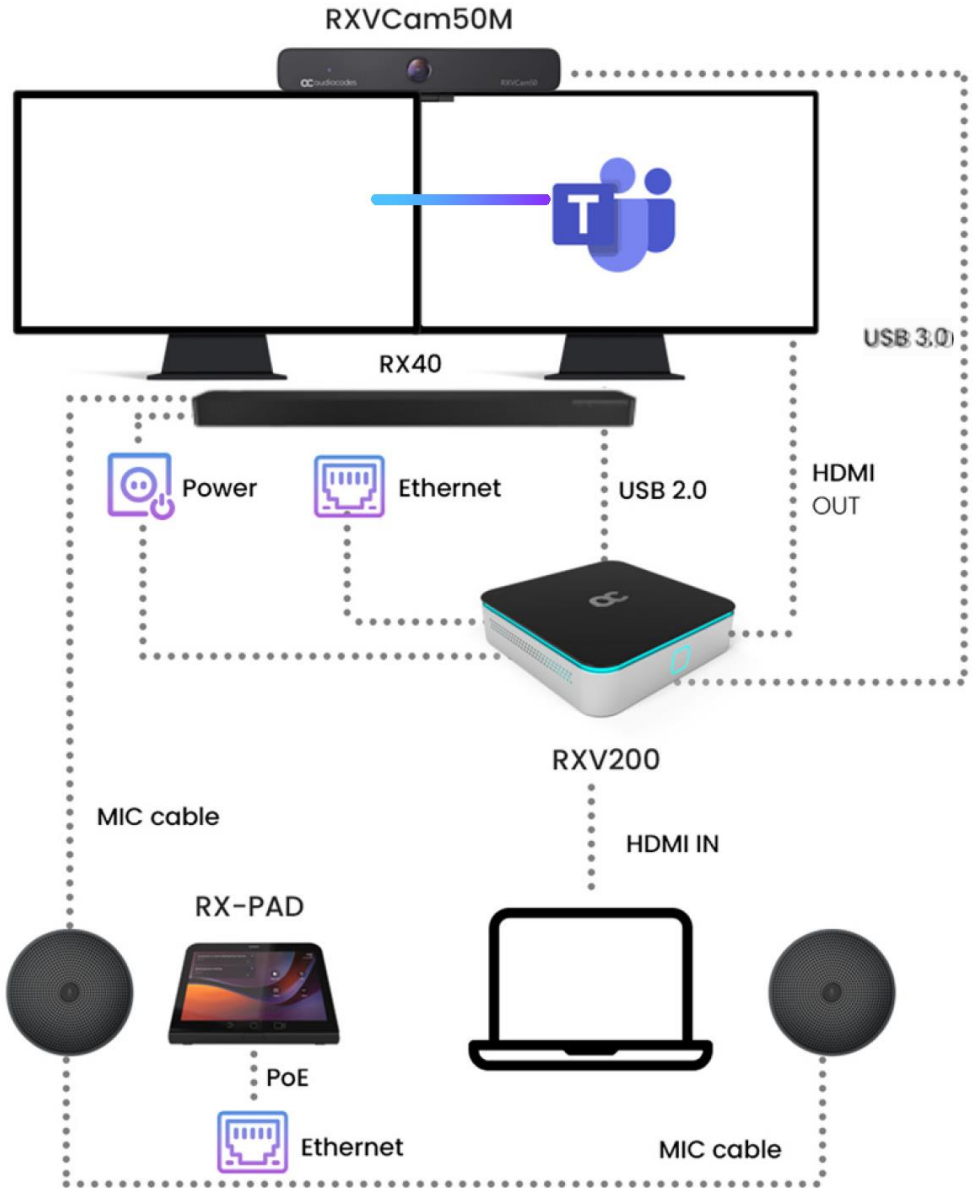
### Connection Diagram for RXV200-B05



# Connection Diagram for RXV200-B20



## Connection Diagram for RXV200-B40



RX40 Speaker Setup in Section 6

## 5. Pairing Control Device with RXV200

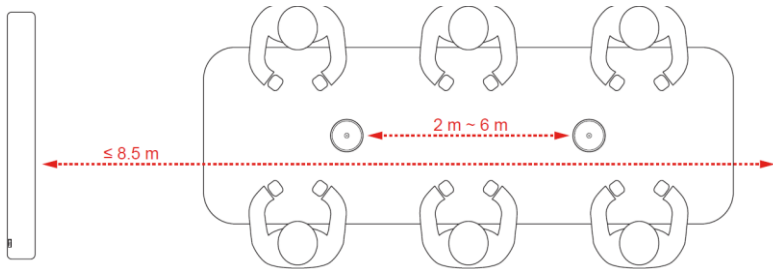
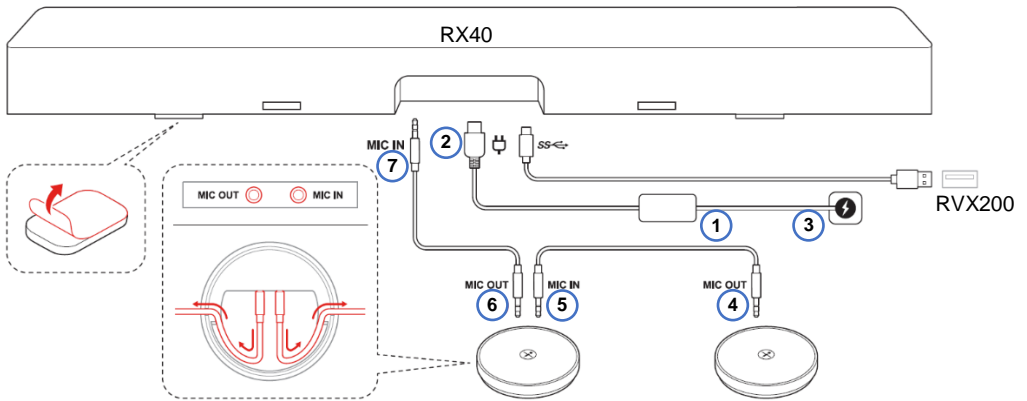


The RXV-Pair process is for initial Bluetooth pairing. Before pairing the devices, use a USB mouse connected to the RXV200 to enable Wi-Fi (in **Settings > Wi-Fi**).

After that, use the Remote Keyboard.

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

## 6. RX40 Speaker Connection Diagram for RVX200-B40



## 7. Technical Specifications

RXV200 technical specification can be found here: [RXV200 Data Sheet](#)

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### FCC WARNING

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

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