Quick Installation Guide

RXV200 Introduction 1.

Thank you for purchasing AudioCodes RXV200 Microsoft Teams Rooms on Android Compute Unit! This guide shows how to quickly install RXV200. AudioCodes has created a range of Microsoft Teams Rooms bundles based on the RXV200 compute unit and RX-PAD Meeting Room Controller.

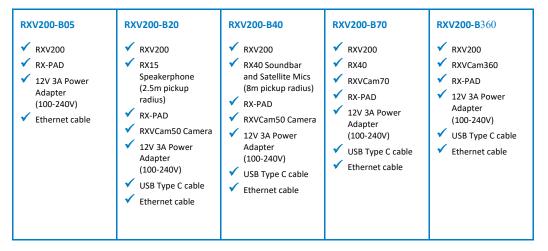
RXV200 connects multiple audio and video peripherals, as well as dual screens, and offers support for a wide range of AI capabilities. RX-PAD allows users to seamlessly orchestrate productive meeting experiences.

AudioCodes offers five comprehensive RXV200 bundles:

- RXV200-B05 for adding Teams to existing rooms RXV200 + RX-PAD connecting to 3rd party equipment.
- RXV200-B20 for small rooms of up to 10 participants RXV200 + RX-PAD + RXVCam50M + RX15
- RXV200-B40 for medium size rooms of 6-12 participants RXV200 + RX-PAD + RXVCam50M + RX40 (large room)
- RXV200-B70 for large rooms of 10-18 participants RXV200 + RX-PAD + RXVCam70 + RX40 (large room)
- RXV200-B360 for small-medium size rooms of 2-8 participants RXV200 + RX-PAD + RXVCam360

2. **Package Contents**

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



3. Configuring a Bundle

Customers will receive the RXV200 with the ordered bundle preconfigured. This section shows how to change the preconfigured bundle to another.

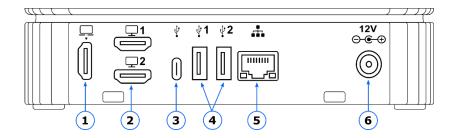
To change the preconfigured bundle:

1. Open the Bundle page on the RXV200 (Settings > Bundle).

	Settings	Bundle	
ර	Device Administration	۲	
ᢙ	Display	0	Solution
0	Date & time		
(í•	Wi-Fi	0	
*	Bluetooth		
ර	Security		
⊕	Languages & input		
කු	Bundle		
තු	Teams Admin Settings		
۲	Camera		

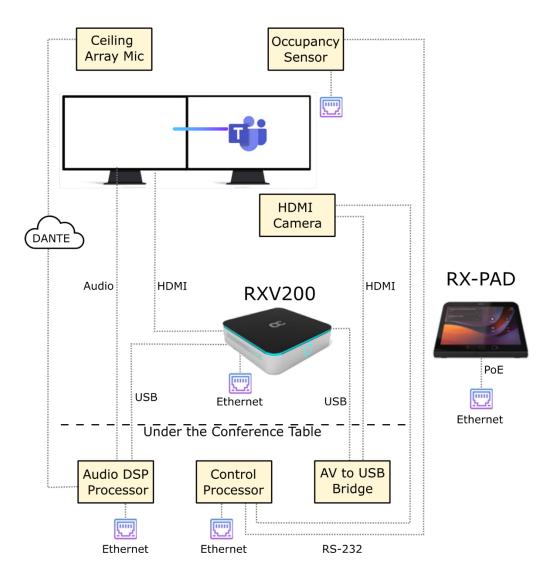
2. The preceding figure shows RXV200 + RX-PAD as the selected bundle. See the preceding sections for more information about available bundles.

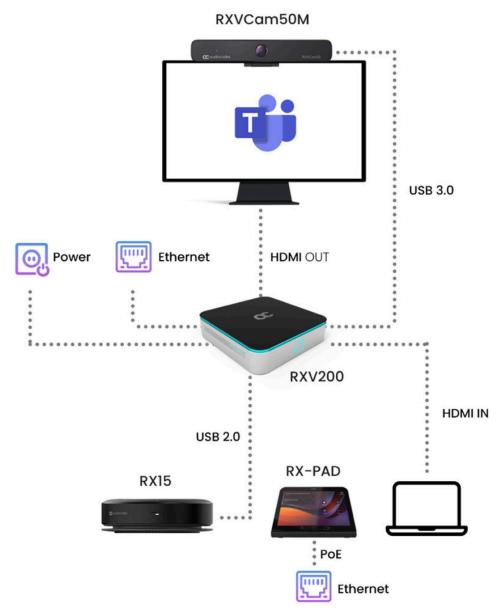
4. RXV200 Interface

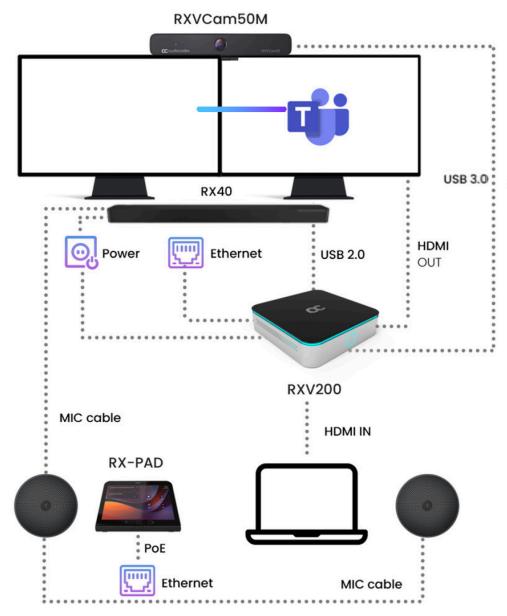


#	Port	Description	
1	HDMI Input types	HDMI 2.0 Input (including audio)	
2	HDMI Outputs	2 x HDMI 1.4 Outputs to external screens	
3	USB-C	Connects camera, audio peripherals	
4	USB-A (x2)	Connects camera, audio peripherals	
5	LAN RJ-45	Connects RXV200 to the network	
6	DC IN 12V 3A	Connects to 12V adapter	

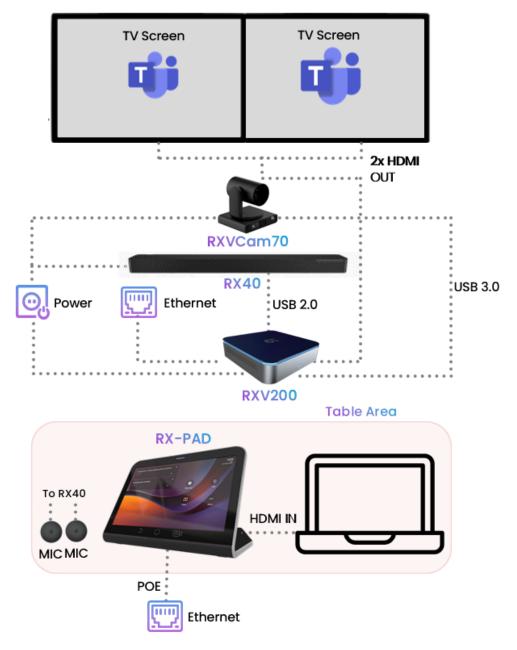
5. Connection Diagram

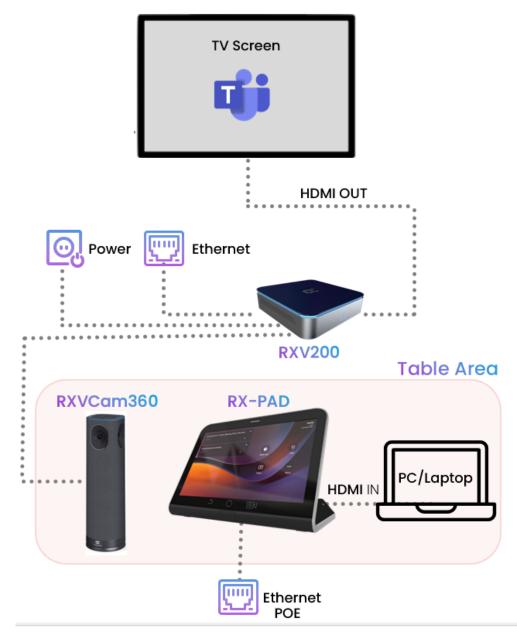






RX40 Speaker Setup in Section 6



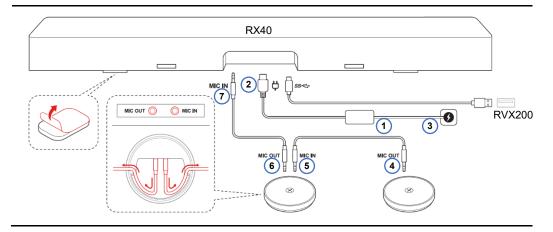


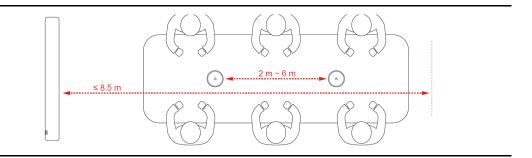
6. Pairing RX-PAD with RXV200

To pair RX-PAD with RXV200, see here.

- When pairing RX-PAD with RXV200 over an ETH connection:
 - The RXV-Pair process is for initial Bluetooth pairing.
 - After pairing, RX-PAD's admin password and additional settings from RX-PAD are inherited to RXV200.
 - When pairing RX-PAD with RXV200 over a Wi-Fi connection:
 - Before pairing, use a USB mouse connected to RXV200 to enable Wi-Fi (Settings > Wi-Fi). Using a USB mouse is mandatory when establishing a Wi-Fi setup.
 - After that, *always* use RX-PAD's Remote Keyboard function.
 - After pairing, RX-PAD admin password and additional settings from RX-PAD are inherited to RXV200.

7. RX40 Speaker Connection Diagram for RVX200-B40





8. Technical Specifications

For RXV200 technical specification, please refer to the <u>RXV200 Datasheet</u>.

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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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