Quick Guide

1. KAC-CU-200 Introduction

Thank you for purchasing AudioCodes **Kramer KAC-CU-200 compute unit**!
AudioCodes **Kramer** has created a range of Microsoft Teams Rooms bundles
based on the KAC-CU-200 Android compute unit and
RX-PAD controller.

The KAC-CU-200 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 KAC-TCH-10 Meeting
Room Controller allows users to seamlessly orchestrate
productive meeting experiences.

AudioCodes Kramer offers three KAC-CU-200 comprehensive bundles:

✓ **KAC-CU-200-B05 – for adding Teams to existing rooms**

   KAC-CU-200 + KAC-TCH-10 connecting to 3rd party equipment.

✓ **KAC-CU-200-B20** - **for small-to-medium rooms with 4-10 participants**

   KAC-CU-200 + KAC-TCH-10 + KAC-CAM-50M + KAC-SPK-15 Small/medium room.

✓ **KAC-CU-200-B40** - **ideal for large rooms with 10-16 participants**

   KAC-CU-200 + KAC-TCH-10 + KAC-CAM-50M + RX40 Large

2. Package Contents

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

KAC-CU-200-B05	KAC-CU-200-B20	KAC-CU-200-B40
✓ KAC-CU-200 Bar	✓ KAC-CU-200 Bar	✓ KAC-CU-200 Bar
✓ KAC-TCH-10 Meeting Room Controller	✓ KAC-SPK-15 Speakerphone (2.5m pickup radius)	✓ KAC-SPK-40W Soundbar and Satellite Mics (8m pickup radius)
✓ 12V 3A Power Adapter (100-240V)	✓ KAC-TCH-10 Meeting Room Controller	✓ KAC-TCH-10 Meeting Room Controller
	✓ KAC-CAM-50M 4K Video Conference Camera	✓ KAC-CAM-50M 4K Video Conference Camera
	✓ 12V 3A Power Adapter (100-240V)	✓ 12V 3A Power Adapter (100-240V)
	✓ USB Type C cable	✓ USB Type C cable

3. KAC-CU-200 Interface
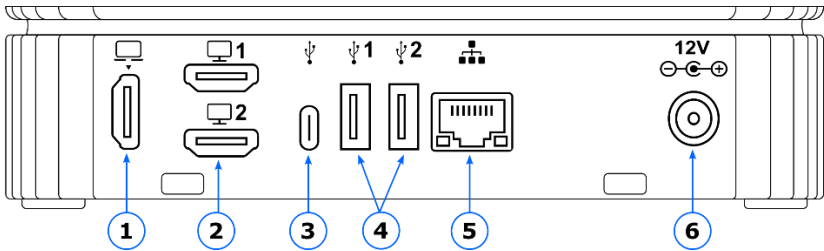
| #	Port	Description
1	HDMI 2.0 IN	Input from laptop
2	HDMI 1.4 OUT (x2)	Output to 2 external screens (not supplied)
3	USB-C	Connects camera, audio peripherals
4	USB-A (x2)	Connects camera, audio peripherals
5	LAN RJ-45	Connects KAC-CU-200 to the network
6	DC IN 12V 3A	Connects to 12V adapter

4. Connection Diagram

Connection Diagram for KAC-CU-200-B05
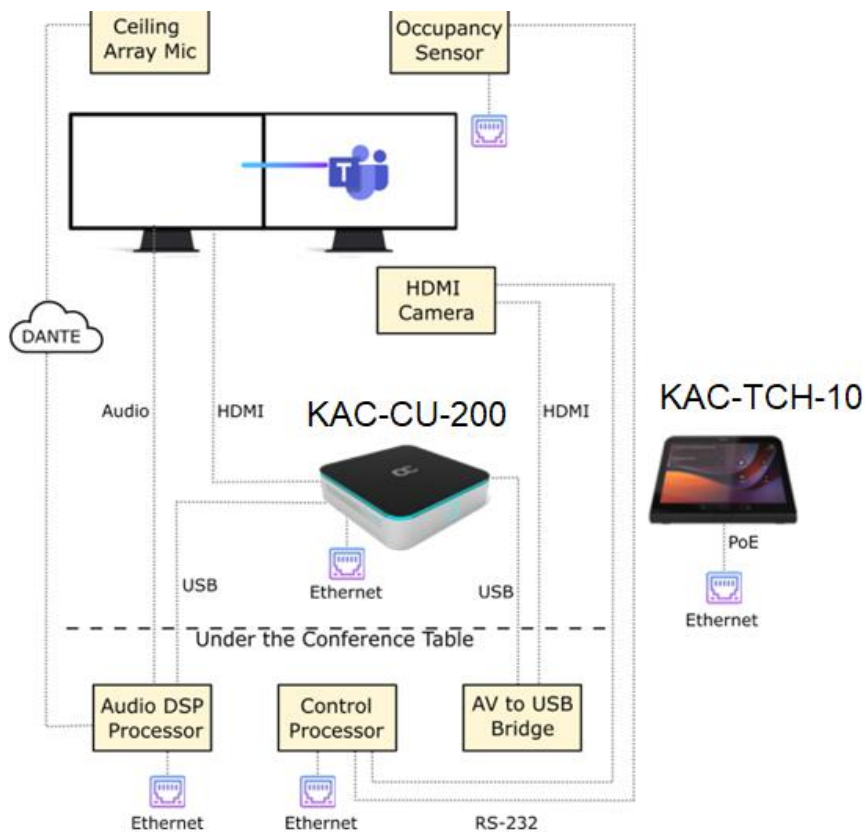
Connection Diagram for KAC-CU-200-B20
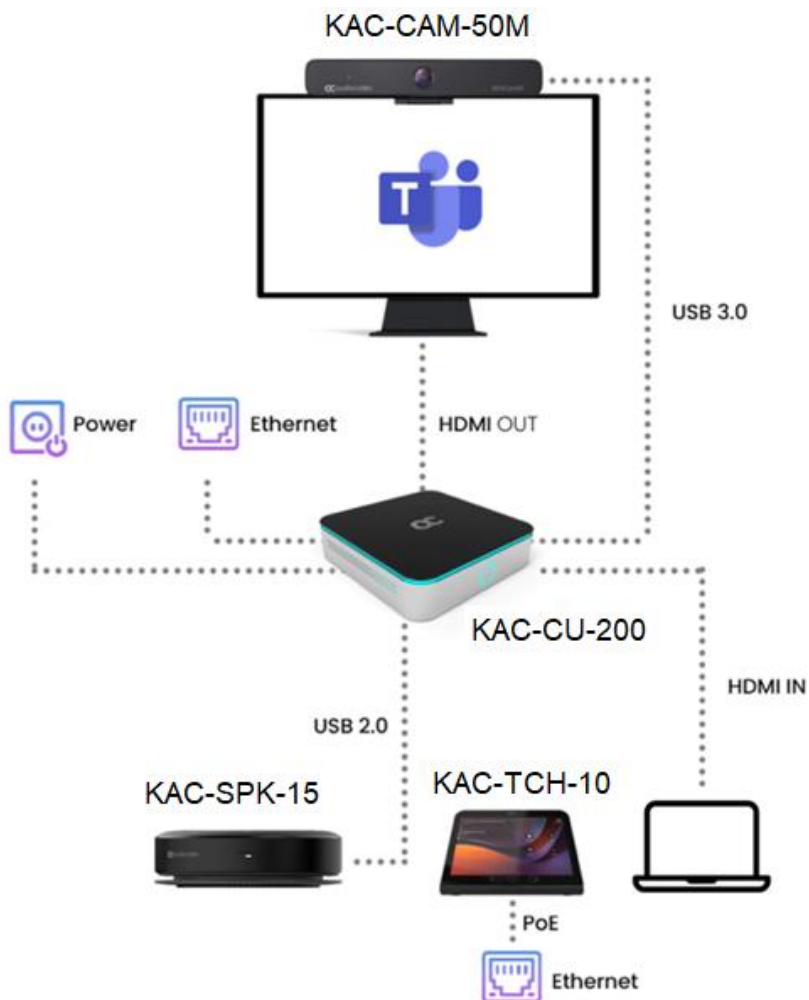
Connection Diagram for KAC-CU-200-B40
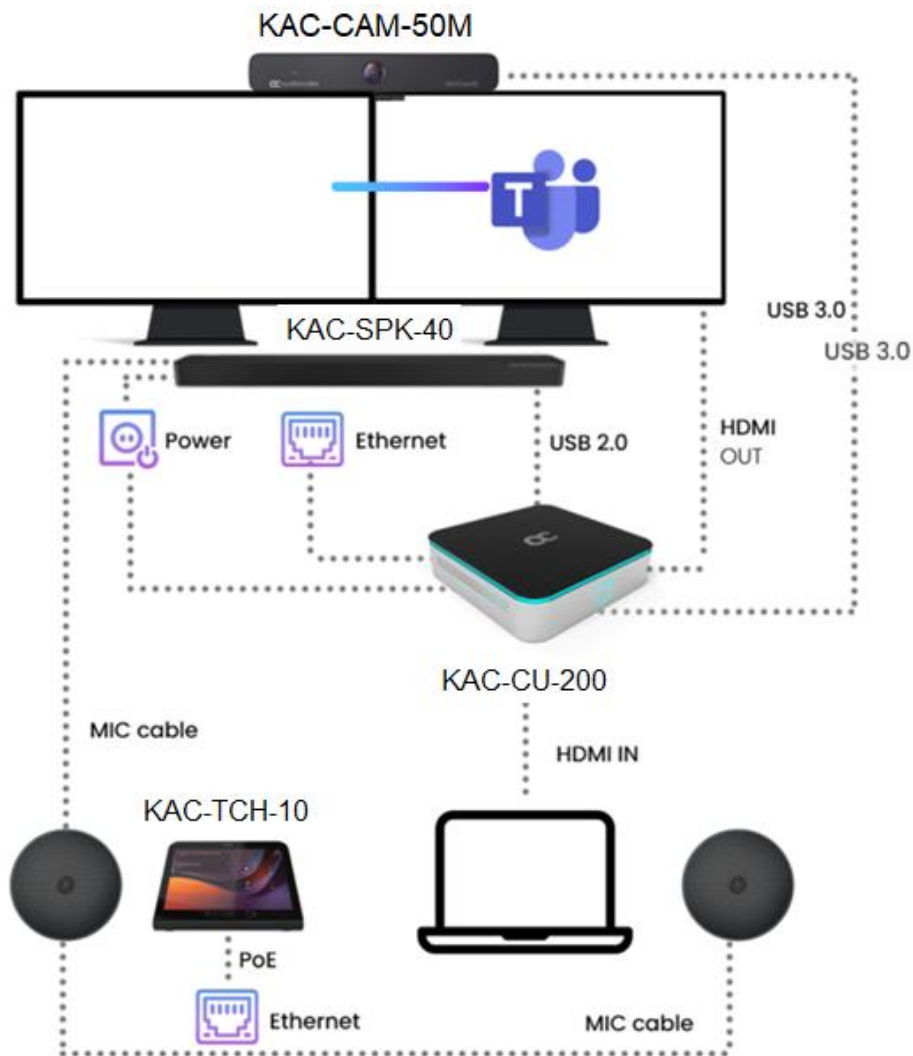
RX40 Speaker Setup in Section 6

## 5. Pairing Control Device with KAC-CU-200

> ℹ️ The RXV-Pair process is for initial Bluetooth pairing. Before pairing the devices, use a USB mouse connected to the KAC-CU-200 to enable Wi-Fi (in **Settings** > **Wi-Fi**).
>
> After that, use the Remote Keyboard.

To pair RX-PAD with the KAC-CU-200, please see KAC-CU-200 Meeting Room Controller Pairing Guide.

6. KAC-SPK-40W Speaker Connection Diagram for KAC-CU-200-B40
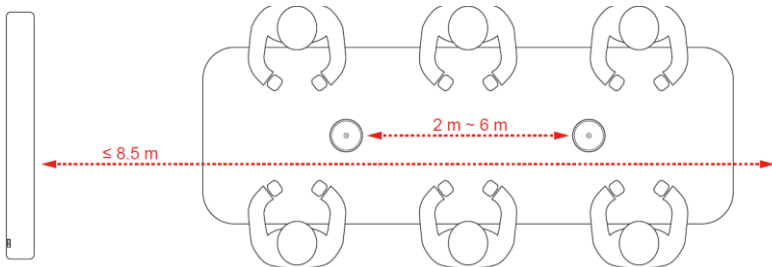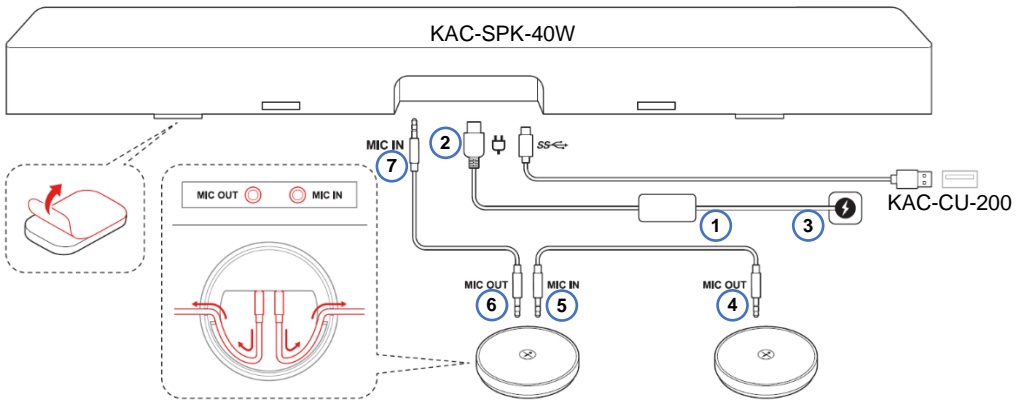
7. Technical Specifications

For KAC-CU-200 technical specification, please refer to the KAC-CU-200 Datasheet.

> ⓘ **FCC Warning**
>
> Prior to operating KAC-CU-200 and AudioCodes Kramer devices for Teams Rooms on Android, refer to the regulatory information documents.

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 Kramer 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.kramerav.com/

This document is subject to change without notice.

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