



# **Using Avaya Room Microphone RM61 and RM61-EXP**

Release 1.2  
Issue 2  
July 2025

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Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

### México Statement

The operation of this equipment is subject to the following two conditions:

1. It is possible that this equipment or device may not cause harmful interference, and
2. This equipment or device must accept any interference, including interference that may cause undesired operation.

La operación de este equipo está sujeta a las siguientes dos condiciones:

1. Es posible que este equipo o dispositivo no cause interferencia perjudicial y
2. Este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

### Brazil Statement

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados

### U.S. Federal Communications Commission (FCC) Statements

#### Compliance Statement

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

To comply with the FCC RF exposure compliance requirements, this device and its antenna must not be co-located or operating to conjunction with any other antenna or transmitter.

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 interferences that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

## EU Countries

This device when installed complies with the essential requirements and other relevant provisions of the EMC Directive 2014/30/EU, Safety LV Directive 2014/35/EU, and Radio Equipment Directive 2014/53/EU. A copy of the Declaration may be obtained from <https://support.avaya.com> or Avaya LLC, 350 Mt. Kemble Avenue, Morristown, NJ 07960 USA.



### Warning:

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# Chapter 1: Introduction

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## Purpose

This document describes how to use Avaya Room Microphone RM61 and Avaya Room Expansion Microphone RM61-EXP and is for individuals who set up and use the microphone with Avaya Room System C100 Series codecs in conference rooms.

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## Change history

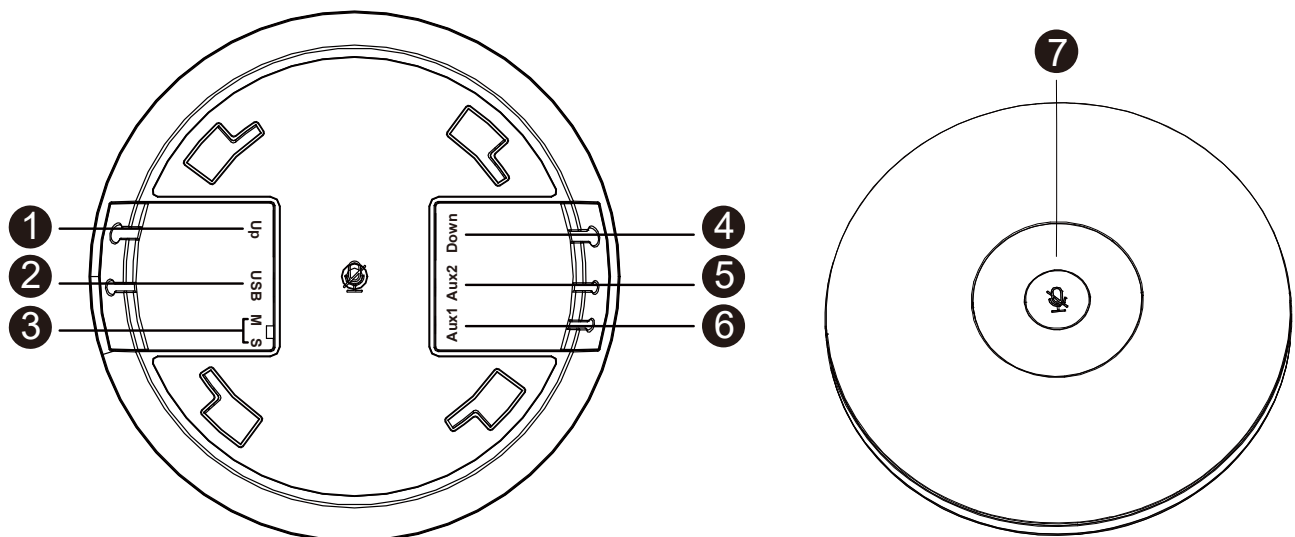
Issue	Date	Summary of changes
2	July 2025	Updated the images at <a href="#">Overview</a> on page 6.
		Added <a href="#">Mounting Avaya Room Microphone RM61 to a wall or ceiling</a> on page 9.
		Updates the images at <a href="#">Deployment options</a> on page 10.
1	September 2024	First released version of the document.

# Chapter 2: Getting started with Avaya Room Microphone RM61 and RM61-EXP

## Overview

Avaya Room Microphone RM61 and Avaya Room Expansion Microphone RM61-EXP accurately capture audio in your meeting room. Use this quick start guide to install the RM61 microphone and connect it to an Avaya Room System C100 Series codec.

You can connect multiple RM61 microphones to capture audio from various room sizes. You can also connect an RM61 microphone to an external microphone or speakers.



No.	Name	Description
1.	Up	RJ45 Ethernet connection towards the codec DMIC port.

*Table continues...*

No.	Name	Description
2.	USB	USB Type-C interface for powering the microphone.
3.	M/S	Not used. Leave in the M position.
4.	Down	RJ45 connection to a downstream RM61 expansion microphone.
5.	Aux2	3.5mm port for audio analog connection to an external microphone and speakers.
6.	Aux1	3.5mm port for analog connection to external speakers.
7.	<b>Mute</b> button	<ul style="list-style-type: none"> <li>• Green light: indicates unmuted audio.</li> <li>• Red light: indicates muted audio.</li> </ul>

---

## Package components

The following table lists the package components for Avaya Room Microphone RM61, Avaya Room Expansion Microphone RM61-EXP, and bracket and remote kit.

Name	Avaya Room Microphone RM61 700517285	Avaya Room Expansion Microphone RM61-EXP 700517294	Bracket and remote kit 700517300
Avaya Room Microphone RM61	1	1	—
5m RJ45 Ethernet cable	1	1	—
Remote control	—	—	1
Mounting bracket	—	—	1

---

## Avaya Room Microphone RM61 features

### High-Quality Audio

Avaya Room Microphone RM61 uses multiple individual digital microphones to provide clear audio pickup from distances up to three meters away. The microphone utilizes high SNR mic elements to reduce transmitted noise. The RM61 contains advanced low-latency audio processing to actively reduce noise, reverberation, and echo. The attendees in the room are free to move around as the Avaya Room Microphone RM61 Beamforming algorithm tracks and isolates audio from the person speaking loudest.

## Standard interfaces

You can use the following standard interfaces:

- Connect to the host codec using an Ethernet cable.
- Connect to power sources using USB for a single Avaya Room Microphone RM61 or using IEEE 802.3at PoE for a cascade of microphones.
- Use auxiliary analog connections for external audio sources or room speakers.

## Cascading

You can cascade up to four Avaya Room Microphone RM61 devices together using a standard Ethernet cable to capture audio from a wide range of room sizes. Ceiling or wall mounts are also available using a standard tripod mount insert. A **Mute** button is on top of each Avaya Room Microphone RM61. When mounted out of arm's reach, an additional remote control is available to provide mute and volume functions.

## Customization

The default Avaya Room Microphone RM61 software configuration adapts to a wide range of room acoustics and installations.

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# Avaya Room Microphone RM61 specifications

The following table lists Avaya Room Microphone RM61 general specifications, the specifications related to audio features and hardware interfaces.

**\* Note:**

Product specifications are subject to change without notice.

Specification	Description
General specifications	
Cascade method	IEEE 802.3at capable network cable
Power supply	Codec-provided PoE IEEE 802.3at or external PoE
Dimension	W 170 mm x H 40 mm
Net weight	About 0.4 kg
Hardware interfaces	
RJ45 interface	1 x Up: Up cascade interface
	1 x Down: Down cascade interface
USB interface	1 x USB: USB Type-C
Audio interface	1 x Aux1: 3.5 mm audio input and output interface
	1 x Aux2: 3.5 mm audio output
Audio features	

*Table continues...*

Specification	Description
Microphone type	Omnidirectional microphone
Microphone arrangement	6 microphone elements, providing 360-degree pickup
Sensitivity	-38 dBFS
Signal Noise to Ratio (SNR)	65 dB(A)
Frequency response	50 Hz to 16 kHz Super Wideband audio
Pickup range	3 m
Acoustic Echo Cancellation (AEC)	Supported
Automatic Noise Suppression (ANS)	Supported
Automatic Gain Control (AGC)	Supported

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## Mounting Avaya Room Microphone RM61 to a wall or ceiling

### About this task

You can mount Avaya Room Microphone RM61 to a wall or ceiling using the mounting bracket provided in the package.

### Before you begin

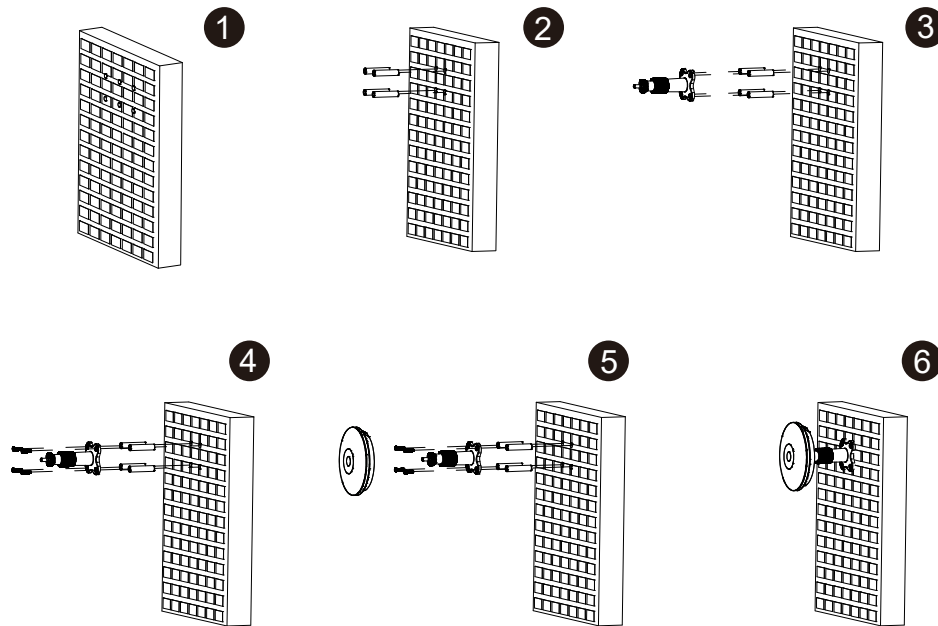
Ensure that you obtain wall anchors and fasteners corresponding to the type of the mounting surface.

### Procedure

1. Locate the area to install the microphone and drill four holes in the wall.
2. Install the wall anchors.
3. Install the mounting bracket.
4. Secure the mounting bracket with fasteners.
5. Install the microphone on the mounting bracket.

### Example

The following diagram shows a high-level wall-mounting process for Avaya Room Microphone RM61. Number 6 in the diagram shows the wall-mounting result.



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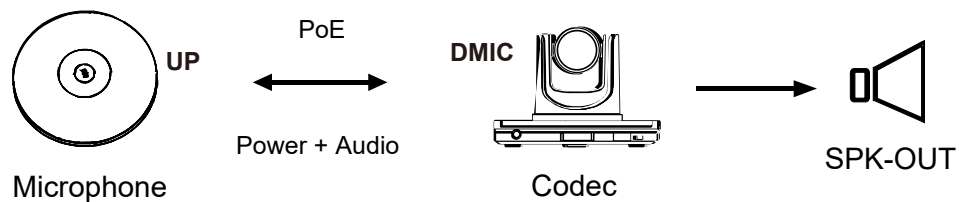
## Deployment options

When deploying Avaya Room Microphone RM61, use a single microphone to capture audio at distances of less than three meters. Use up to four RM61 microphones connected in a cascade to capture audio from a wide range of room sizes.

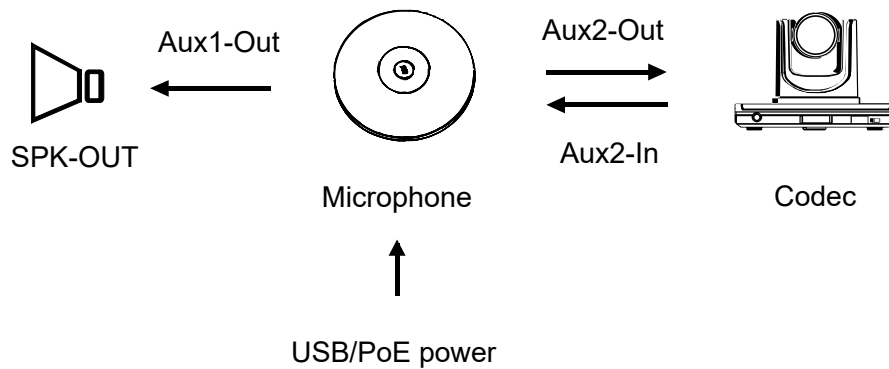
### Single RM61 microphone

The following diagrams show PoE and analog 3.5mm connections when deploying a single Avaya Room Microphone RM61:

#### PoE connection



### Analog 3.5 mm connection

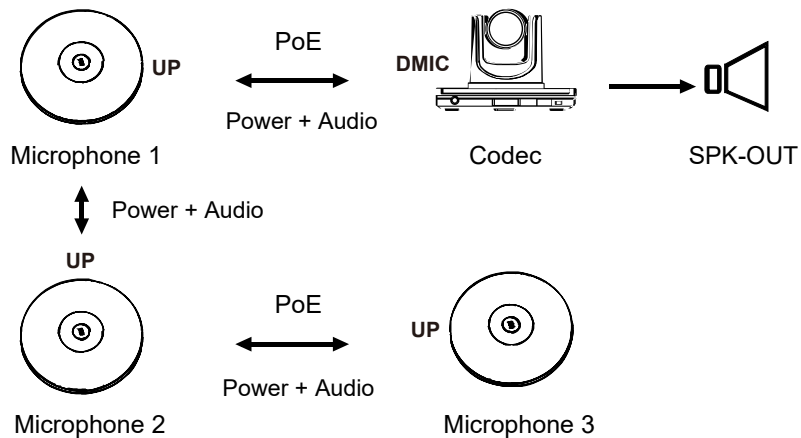


### Cascade RM61 microphones

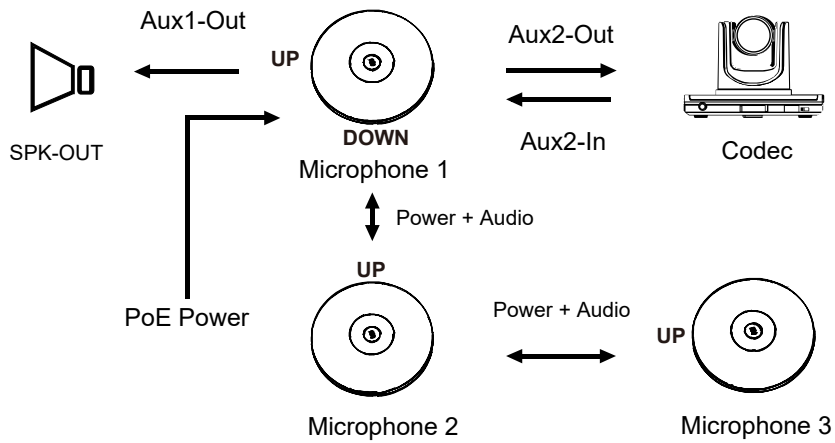
When deploying a cascade of RM61 microphones, you can connect up to 3 Avaya Room Expansion Microphone RM61-EXP to the primary Avaya Room Microphone RM61. Using a PoE connection is a recommended option for cascading RM61 microphones.

The following diagrams show PoE and analog 3.5mm connections when deploying a cascade of RM61 microphones:

#### PoE connection



### Analog 3.5 mm connection



## Analog interface cable pinout

The following table lists the types of analog connectors and their wiring to RM61 components and peripherals.

Connector	Tip	Ring	Ring	Sleeve
3.5mm Male CTIA (LRGM)	Left speaker	Right speaker	Ground	Microphone
3.5mm Female Speaker	Left speaker	Right speaker	Ground	—
3.5mm Female Mic	Microphone	—	Ground	—

# Chapter 3: Resources

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## Documentation

Avaya Room System C100 Series customer documentation is available in HTML and PDF format on the [Avaya Documentation Center](#) and [Avaya Support](#) website.

Title	Use this document to:	Audience
Administering		
<i>Installing and Administering Avaya Room System C100 Series</i>	Perform initial installation and administration tasks from the codec GUI menu and web interface.	End users and administrators
Using		
<i>Using Avaya Room System C100 Series</i>	Set up and use Avaya Room System C130, Avaya Room System C170, and Avaya Room System C190.	End users
<i>Avaya Room System C130 Quick Start Guide</i>	Obtain an overview of features and use Avaya Room System C130.	End users
<i>Avaya Room System C170 Quick Start Guide</i>	Obtain an overview of features and use Avaya Room System C170.	End users
<i>Avaya Room System C190 Quick Start Guide</i>	Obtain an overview of features and use Avaya Room System C190.	End users
<i>Using Avaya Room Camera RC212 and Avaya Room Camera RC220</i>	Set up and use Avaya Room Camera RC212 and Avaya Room Camera RC220.	End users
<i>Using Avaya Room Camera RC240</i>	Set up and use Avaya Room Camera RC240.	End users
<i>Using Avaya Room Microphone RM61 and RM61-EXP</i>	Set up and use Avaya Room Microphone RM61 and Avaya Room Expansion Microphone RM61-EXP.	End users
<i>Using Avaya Room Microphone Speaker RA63</i>	Set up and use Avaya Room Microphone Speaker RA63.	End users

## Avaya Documentation Center navigation

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- Click **Languages** (🌐) in the top menu bar to change the display language and view localized documents.
- In the **Search Documentation** field, search for keywords and click **Filter** to filter by solution category, product, or user role.

You can select multiple items in each filter category. For example, you can select a product and multiple user roles.

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- Download a PDF of the current topic in a document, the topic and its subtopics, or the entire document.
- Print the section you are viewing.
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  - Set a collection as the default or favorite collection.
  - Save a PDF of the selected content in a collection and download it to your computer.
  - Share content in a collection with others through email.
  - Receive collections that others have shared with you.
- Click **Watch** (👁) to add a topic to your watchlist so you are notified when the content is updated or removed.


- View and manage your watchlist by clicking **Watchlist** from the top menu with your name.

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- Send feedback for a topic.

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### Procedure

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2. To log in, click **Sign In** at the top of the screen and then enter your login credentials when prompted.
3. Click **Product Support > Documents**.
4. In **Search Product**, start typing the product name and then select the appropriate product from the list displayed.
5. In **Select Release**, select the appropriate release number.  
This field is not available if there is only one release for the product.
6. **(Optional)** In **Enter Keyword**, type keywords for your search.
7. From the **Select Content Type** list, select one or more content types.  
For example, if you only want to see user guides, click **User Guides** in the **Select Content Type** list.
8. Click  to display the search results.

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Go to the Avaya Support website at <https://support.avaya.com> for the most up-to-date documentation, product notices, and knowledge articles. You can also search for release notes, downloads, and resolutions to issues. Use the online service request system to create a service request. Chat with live agents to get answers to questions, or request an agent to connect you to a support team if an issue requires additional expertise.

## Using the Avaya InSite Knowledge Base

The Avaya InSite Knowledge Base is a web-based search engine that provides:

- Up-to-date troubleshooting procedures and technical tips.
- Information about service packs.
- Access to customer and technical documentation.

## Resources

- Information about training and certification programs.
- Links to other pertinent information.

If you are an authorized Avaya Partner or a current Avaya customer with a support contract, you can access the Knowledge Base without extra cost. You must have a login account and a valid Sold-To number.

Use the Avaya InSite Knowledge Base for any potential solutions to problems.

1. Go to <https://support.avaya.com>.
2. To log in, click **Sign In** at the top of the screen and then enter your login credentials when prompted.
3. Click **Product Support > Products**.
4. In **Search Product**, start typing the product name and then select the appropriate product from the list displayed.
5. Select the release number, if applicable.
6. Click the **Technical Solutions** tab to view articles for resolving technical issues.

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