AudioCodes High Definition IP Phones Series

# **RXV80 Standalone Video Collaboration Bar Bluetooth USB Dongle**

Version 1.9.155 and Higher



Microsoft Partner





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#### **Related Documentation**

Document Name
RXV80 Standalone Video Collaboration Bar Deployment Guide
RXV80 Standalone Video Collaboration Bar Release Notes
One Voice Operation Center (OVOC) User's Manual
Device Manager Administrator's Manual



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# **1** Introduction

AudioCodes ships the RXV80 Standalone Video Collaboration Bar with a USB dongle (a.k.a. Bluetooth dongle).

The USB dongle

- allows greater flexibility than a fixed line connection
- allows the RXV80 to simultaneously connect to the Bluetooth Remote Control Unit (RCU) and to perform Microsoft Teams **Proximity Join**
- can be used on the fly

## 1.1 Part Numbers

#### Table 1-1: Part Numbers

Incident	Description
GGWV00734	RXV80 Standalone Video Collaboration Bar
FPRM00084	USB dongle

# 1.2 Supported Versions



**Note:** The minimum version of the RXV80 which supports the USB dongle is version 1.9.155.

## **1.3 Connecting the Dongle to the RXV80**

#### To connect the dongle:

1. Unpack the RXV80 if it's still packed in its box.

Figure 1-1: Unpacking the RXV80



- 2. If it's connected to power, disconnect the RXV80 from the power supply.
- **3.** Plug the USB/Bluetooth dongle into the upper USB port on the rear panel of the device, as shown in the next figure.





Figure 1-2: Plugging the Dongle into the Upper USB Port

4. Connect the RXV80 to the power supply and then boot/reboot the device.

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