

# RX-PANEL Meeting Room Scheduler

Version 2.8





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## Notice

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 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.audiocodes.com/library/technical-documents>.

This document is subject to change without notice.

Date Published: March-12-2025

## Security Vulnerabilities

All security vulnerabilities should be reported to [vulnerability@audiocodes.com](mailto:vulnerability@audiocodes.com).

## WEEE EU Directive

Pursuant to the WEEE EU Directive, electronic and electrical waste must not be disposed of with unsorted waste. Please contact your local recycling authority for disposal of this product.

## Customer Support

Customer technical support and services are provided by AudioCodes or by an authorized AudioCodes Service Partner. For more information on how to buy technical support for AudioCodes products and for contact information, please visit our Web site at <https://www.audiocodes.com/services-support/maintenance-and-support>.

## Stay in the Loop with AudioCodes



## Abbreviations and Terminology

Each abbreviation, unless widely used, is spelled out in full when first used.

## Documentation Feedback

AudioCodes continually strives to produce high quality documentation. If you have any comments (suggestions or errors) regarding this document, please fill out the Documentation Feedback form on our Web site at <http://online.audiocodes.com/documentation-feedback>.

## Related Documentation

Document Name
<a href="#">RX-PANEL Meeting Room Scheduler Datasheet</a>
<a href="#">RX-PANEL Meeting Room Scheduler Quick Guide</a>
One Voice Operation Center (OVOC) Release Notes
One Voice Operation Center (OVOC) User's Manual
Device Manager Administrator's Manual

## Document Revision Record

LTRT	Description
18295	Updated to Version 2.8. Updated Time Zone.

# 1 Introduction

The AudioCodes PANEL-RX Meeting Room Scheduler is a purpose-built Microsoft Teams Panel with an intuitive touchscreen display. Neatly installed right at the entrance to the meeting room, the RX-PANEL's brightly colored status LED enables users to quickly see the meeting room's availability from a distance. Users can also view the meeting details on its sleek and clear LCD screen and reserve a meeting room on the spot.



## Note:

With this release, Microsoft Teams Android devices now utilize Intune Android Open Source Project (AOSP) device management. AOSP device management is a mobile device management (MDM) platform specifically designed for Teams devices. This update delivers more reliable user experience, an enhanced deployment process for administrators, and serves as the foundation for future innovations and advanced management capabilities for Microsoft Teams Android devices, including Teams Rooms, Teams panels, Teams phones, and Teams displays.

AOSP Device Management replaces the legacy Android Device Administrator solution previously used to manage Teams devices.

For detailed information on the AOSP migration process, please refer to the article [Moving Teams Android Devices to AOSP Device Management | Microsoft Community Hub](#).

## 1.1 Highlights

RX-PANEL supports the following features:

- Utilizes plug-and-play simplicity to boost the meeting room experience with a dedicated panel showing the meeting details and room availability.
- Easily reserve the room for ad-hoc meetings.
- Unique, clearly-visible status LED indicating meeting space availability.
- Glass and wall mountable for a professional and spotless appearance.
- Dedicated special touch buttons (Home and Back).
- High-resolution 8-inch touchscreen.
- Runs Android 12 for improved security.
- Can be managed by AudioCodes Device Manager.

Part number: TEAMS-RX-PANEL– MSRP

## 1.2 Specifications

The following table shows the RX-PANEL specifications.

Feature	Description
LCD	<ul style="list-style-type: none"> <li>• High resolution touch LCD, anti fingerprints, 1280 x 800</li> </ul>
Built-in keys	<ul style="list-style-type: none"> <li>• Dedicated touch keys – Home and Back</li> </ul>
Power	<ul style="list-style-type: none"> <li>• PoE Class 3 or external power supply</li> </ul>
Connectivity	<ul style="list-style-type: none"> <li>• Dual Band Wi-Fi</li> <li>• Bluetooth 5.0</li> <li>• PoE Class 3</li> <li>• Ethernet</li> </ul>
LED	<ul style="list-style-type: none"> <li>• RGB Status LED</li> </ul>

Feature	Description
Dimensions (W x H x D mm)	223.4 x 155.9 x 24.4
Weight (kg)	0.8
Mounting	Wall and glass mount (the glass option should be ordered separately)
Certifications	Microsoft Teams Rooms
Compatibility	Works with Android and Windows based meeting room devices

## 1.3 Security Guidelines

For detailed security guidelines regarding AudioCodes Native Teams Android-based devices, refer to the document [Security Guidelines for AudioCodes Native Teams Android based Devices](#).



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## 2 Getting Started

The figure below shows the physical appearance of AudioCodes' RX-PANEL Meeting Room Scheduler.



See [here](#) for more information about the device.

### 2.1 Before Getting Started

Make sure you received the following in the shipped box:

- Ethernet cable
- 4 screws, 4 wall anchors, 1 template (for concrete wall mount)
- Glass-mounting bracket (for glass partition mount)



**Note:** Power Supply (PS) is not supplied but can be ordered separately.

### 2.2 Positioning

Position the device at the entrance to a conference room. Mount the device on a:

- concrete wall -or-
- glass partition

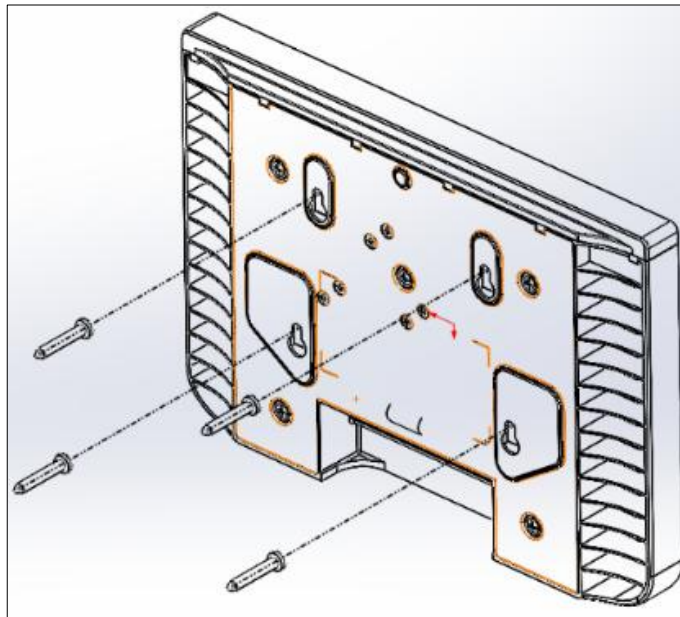


**Note:** Note that the device is suitable for mounting at a height no more than 2m.

## 2.3 Mounting

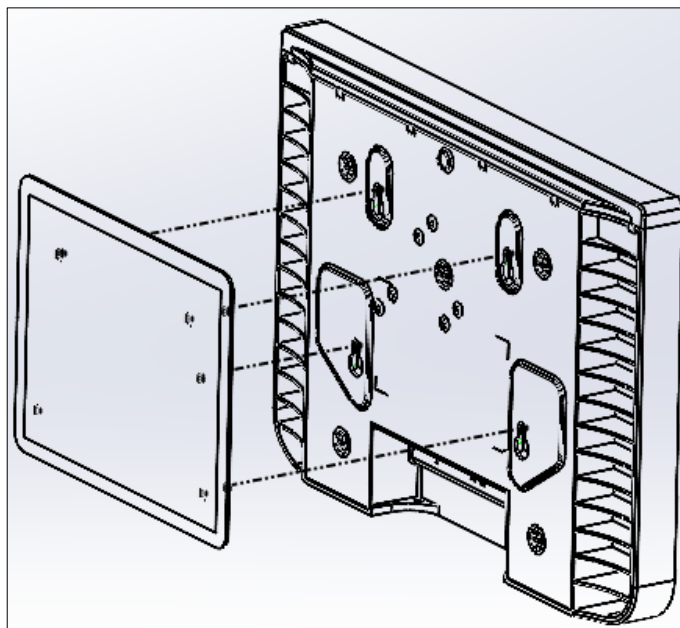
- Concrete wall (see figure below)

Use the supplied template to mark locations for 4 wall anchors; insert the 4 screws into them.



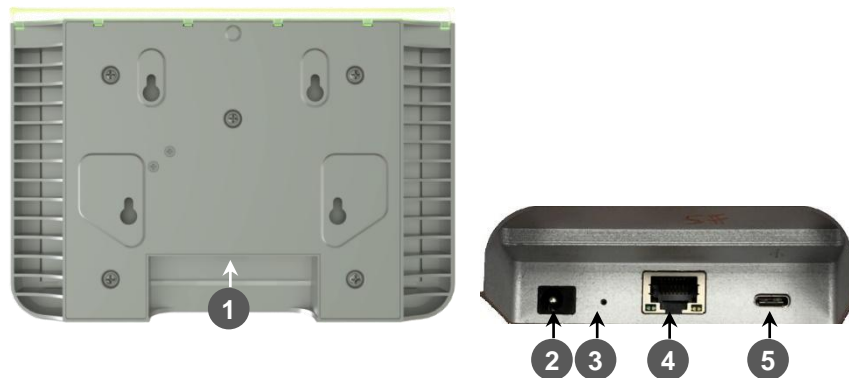
- Glass partition (see figure below)

Remove the bracket's adhesive strip cover, fix the bracket on the glass and hang RX-PANEL on it.



## 2.4 Cabling

The figures below show the RX-PANEL rear connector ports.



#	Description
1	<ul style="list-style-type: none"> <li>The figure above left shows the ports' location (concealed view).</li> <li>The figure above right shows the exposed view.</li> </ul>
2	DC jack for 12V power supply
3	Reset (Insert pin, unplug PoE, keep pin inserted, plug in PoE, keep pressing for 10 seconds)
4	Ethernet LAN/PoE GbE, RJ-45
5	USB Type C connector (for maintenance purposes) (see the <i>User's &amp; Administrator's Manual</i> )

## 2.5 Powering up

Connect the RX-PANEL LAN/PoE to any PoE Ethernet switch; the unit powers up.

## 2.6 Managing RX-PANEL

RX-PANEL is managed by AudioCodes' One Voice Operations Center | Device Manager.

Management includes:

- Firmware management / upgrade
- Alarm management
- APK upgrade



**Note:** Firmware *downgrade* is blocked as of version 2.6.280 to prevent a possible race condition (conflict) between Microsoft Teams admin center (TAC) and AudioCodes' OVOC | Device Manager.

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### 3 Using RX-PANEL

Use the table below as reference to the following figure.



Use this table as reference to the preceding figure:

L-R	Description
1	Space availability status LED, viewable from a distance: <ul style="list-style-type: none"> <li>Green = meeting space available; optionally reserve it right now</li> <li>Red or purple = meeting space unavailable</li> <li>Flashing red is a system status alert indicating, for example, recovery mode.</li> <li>Flashing green and blue indicates restore to defaults.</li> </ul>
2	Meeting details; meeting time   date   organizer
3	Meeting space availability status
4	'Back' button; Tap to return to the screen previously accessed
5	All meeting spaces and availability statuses
6	Tap to reserve an available meeting space for an ad hoc meeting
7	<ul style="list-style-type: none"> <li>Tap to return to the home screen from any screen.</li> <li>Long-press to access Settings.</li> </ul>
<b>Note:</b> Admin can change background wallpaper   color of status indicator   text contrast, etc.	

#### 3.1 Reserving a Meeting

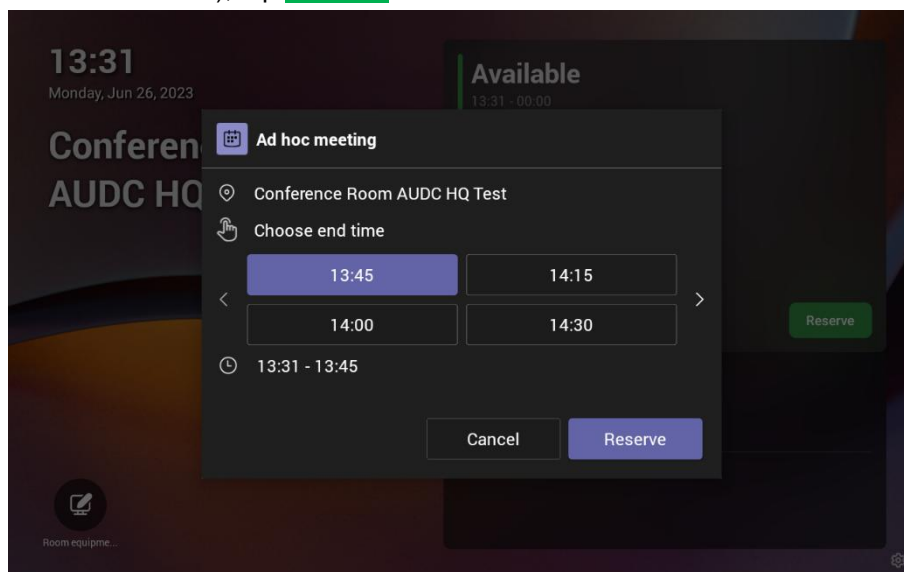
You can reserve an ad hoc meeting when the LED is green.

➤ **To reserve an ad hoc meeting:**

1. Activate RX-PANEL.



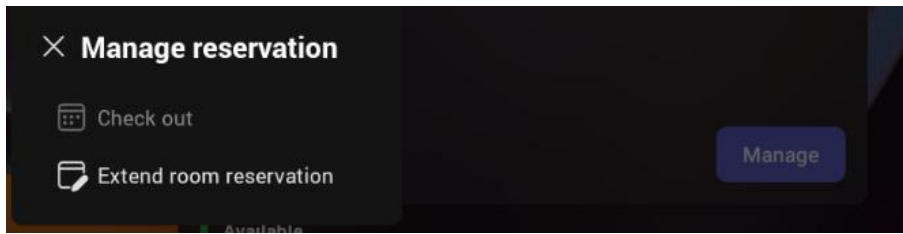
- Reserve a room using the QR Code in the home screen. RX-PANEL allows people to reserve the meeting room using the QR code. For more information about the feature, see [here](#). For information about reserving a room using QR code, see [here](#). This feature is enabled by default and can be disabled under **Device settings > Admin settings > Meetings**.
- [When RX-PANEL is paired with a Microsoft Teams Room on Android device (RXV81 - OR- RXV200), tap **Reserve**.



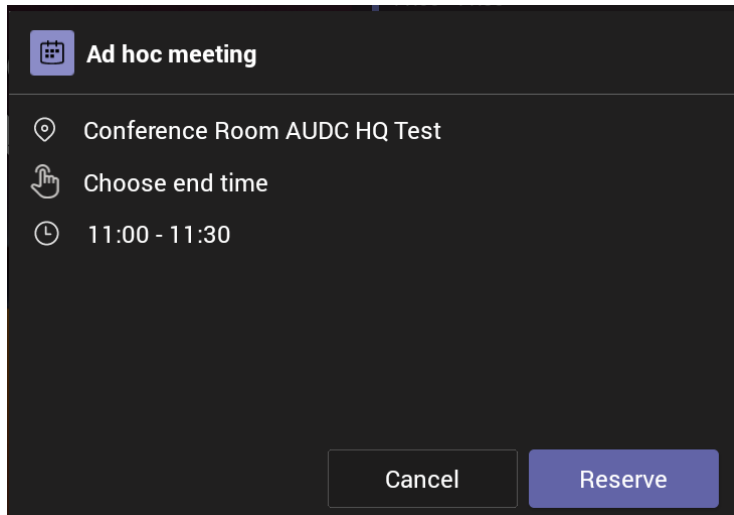
2. Tap < or > to navigate to the end time.
3. Tap **Reserve**.

## 3.2 Managing a Reservation

- **To manage reservation:**
  1. Activate RX-PANEL and tap **Manage**.



2. Tap **Check out** and in the verification prompt, tap **Check out**; this ends your room reservation.
3. Optionally, tap **Extend room reservation**.

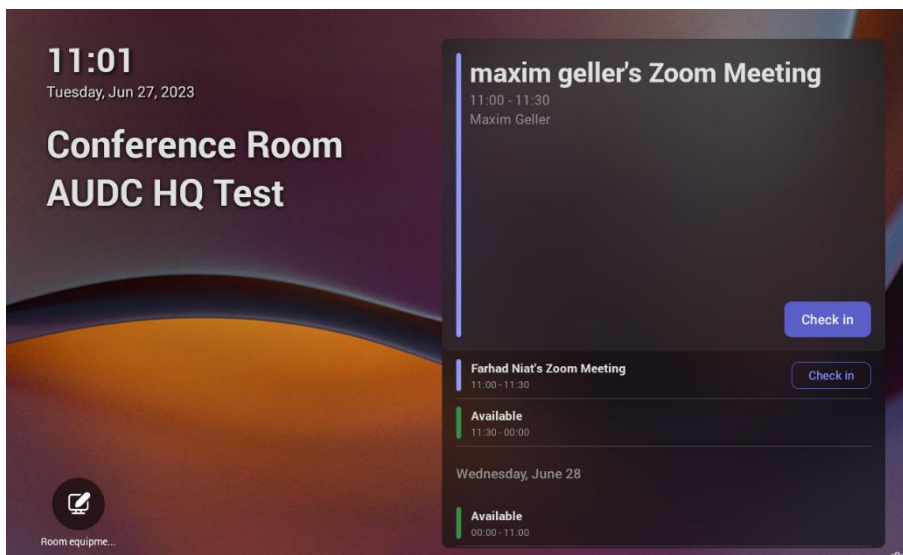


4. Choose the end time and then tap **Reserve**.

### 3.3 Checking in

➤ **To check in:**

1. Activate RX-PANEL.



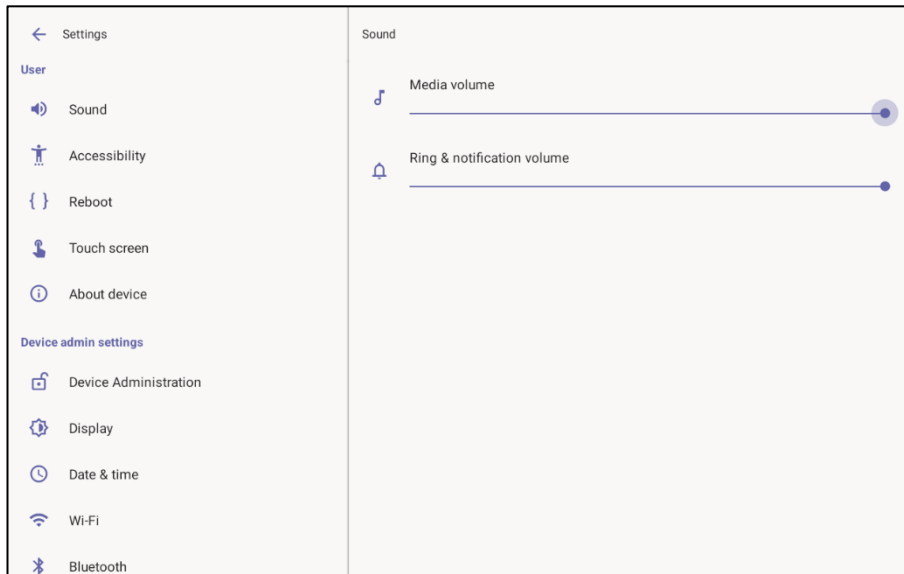
2. Tap **Check in**

### 3.4 Configuring User Settings





**Note:** Long-press the ● button on the device.

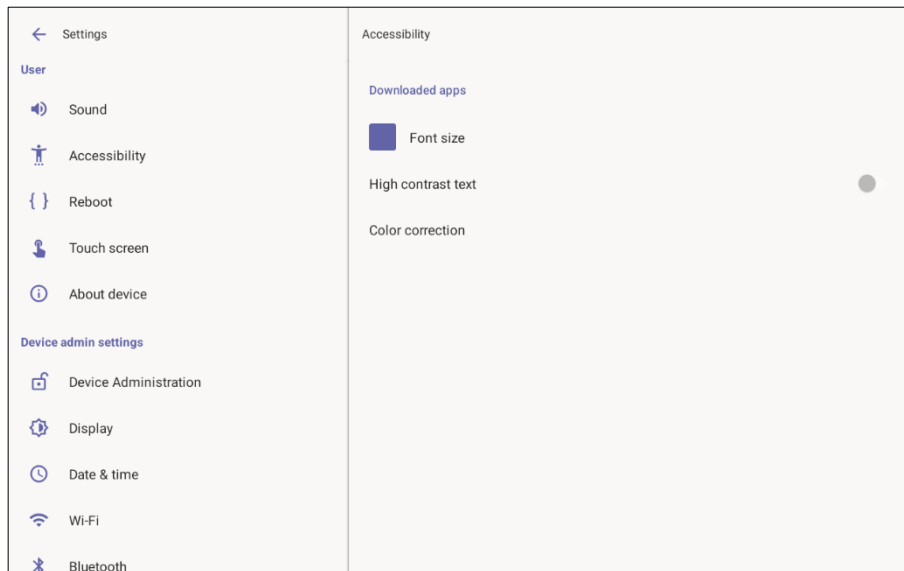


### 3.4.1 Configuring Accessibility

RX-PANEL features an accessibility service that allows low-vision users to interact with the device without difficulty. The feature improves the experience of these users.

➤ **To configure Accessibility:**

1. Under 'User' settings, tap **Accessibility**.



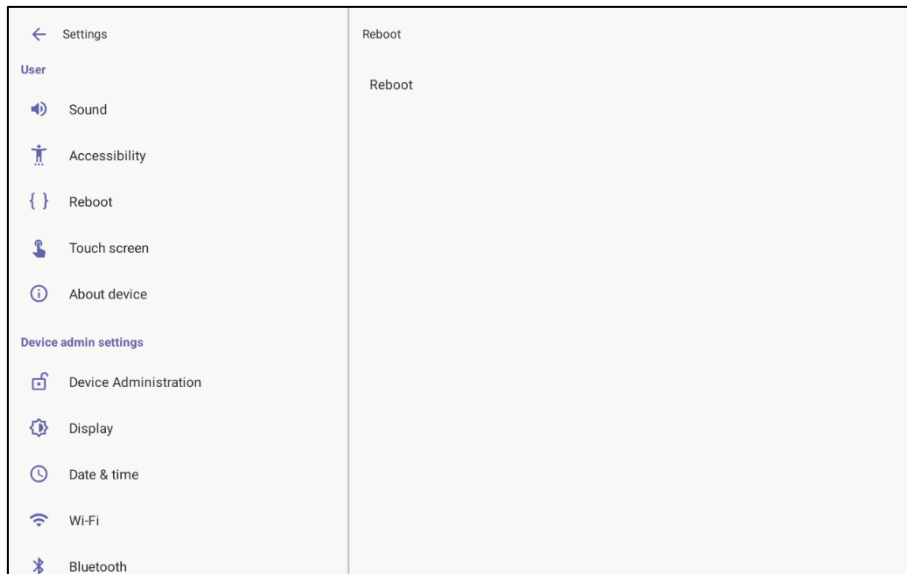
2. Adjust the font size according to preference.
3. Adjust the contrast according to preference.
4. Adjust the color correction according to preference.

### 3.4.2 Rebooting the Device

You can reboot the device.

➤ **To reboot the device:**

1. Under 'User' settings, tap the **Reboot** setting.



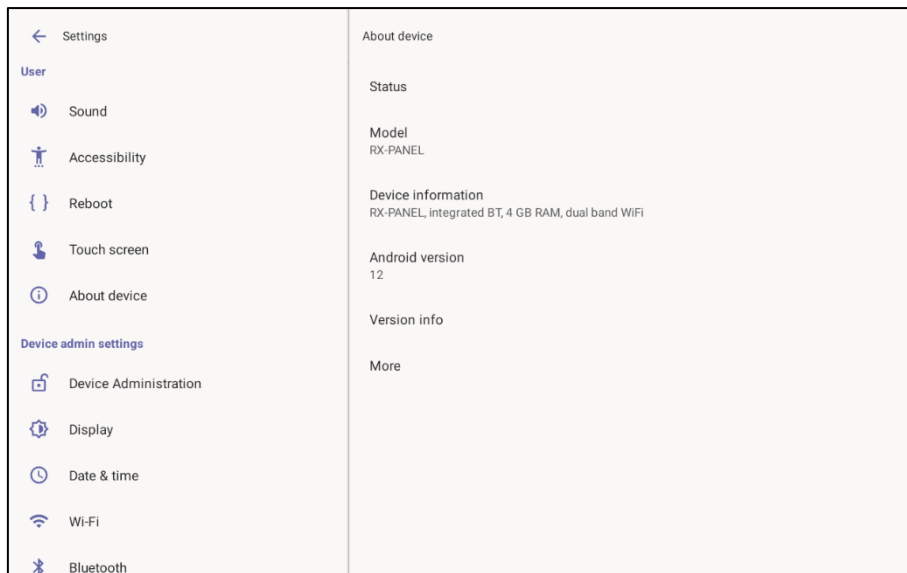
2. Tap **Reboot** and in the verification prompt displayed, tap **OK**.

### 3.4.3 Viewing Device Information

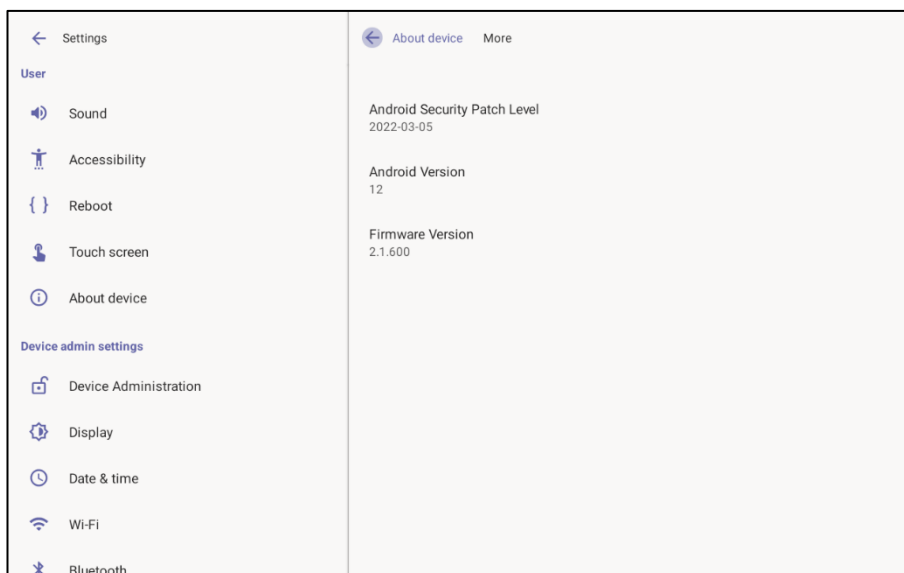
You can view information about the device.

➤ **To view information about the device:**

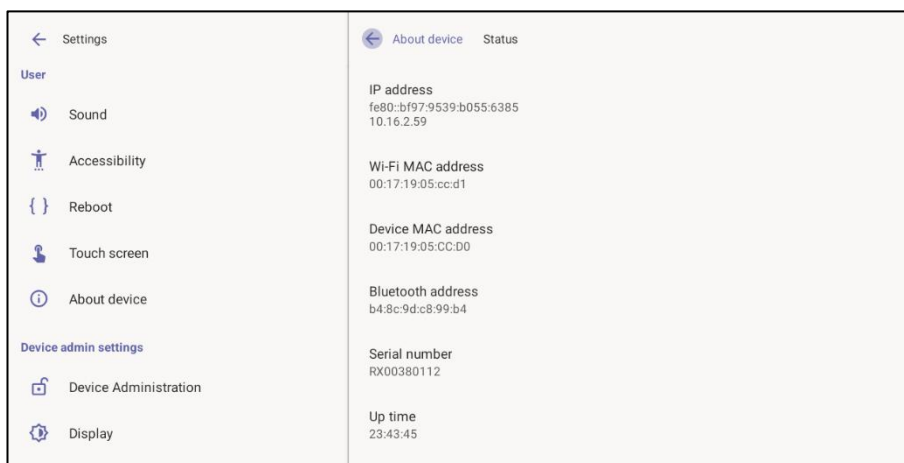
1. Under 'User' settings, tap **About device**.



2. Tap **More** to display more information.



3. Tap **Status**.

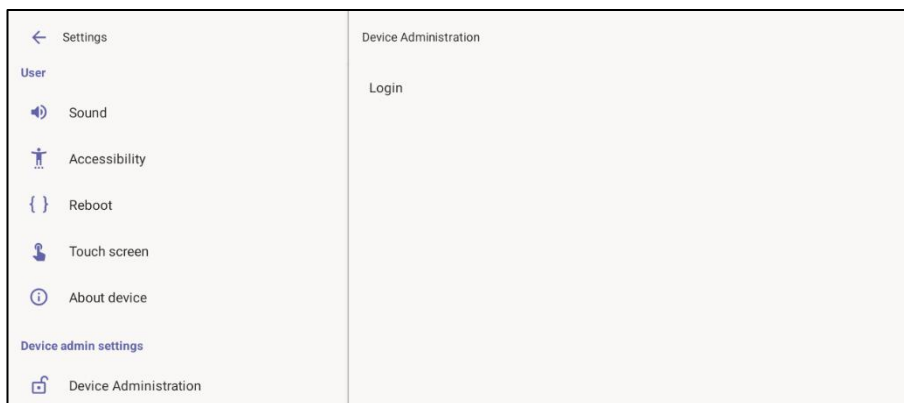


## 3.5 Configuring Admin Settings

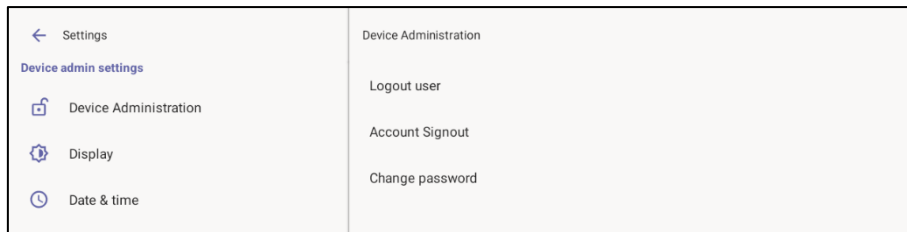
### 3.5.1 Configuring Device Administration

➤ **To configure device administration:**

1. Under 'Device admin settings', tap **Device Administration**.



2. Tap **Login**, enter your password using the virtual keyboard displayed, and then tap **OK**.

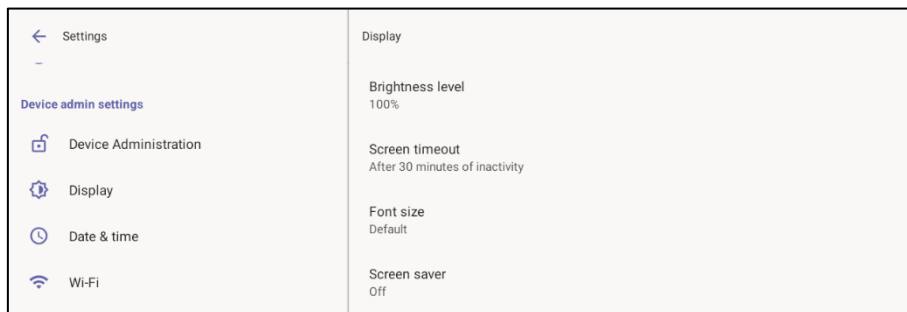


3. Tap **Logout user** to log out.
4. Tap **Account Signout** to sign out from Teams.
5. Tap **Change password** to replace your old password with a new one. Use the virtual keyboard displayed to define the old and the new.

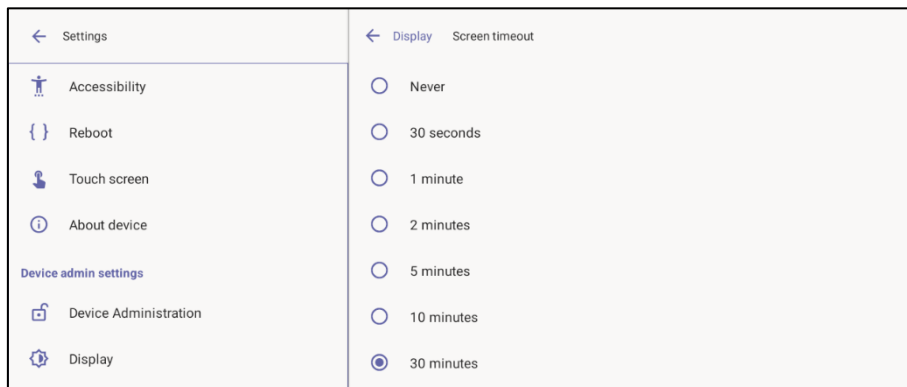
### 3.5.2 Configuring Display Settings

➤ **To configure display settings:**

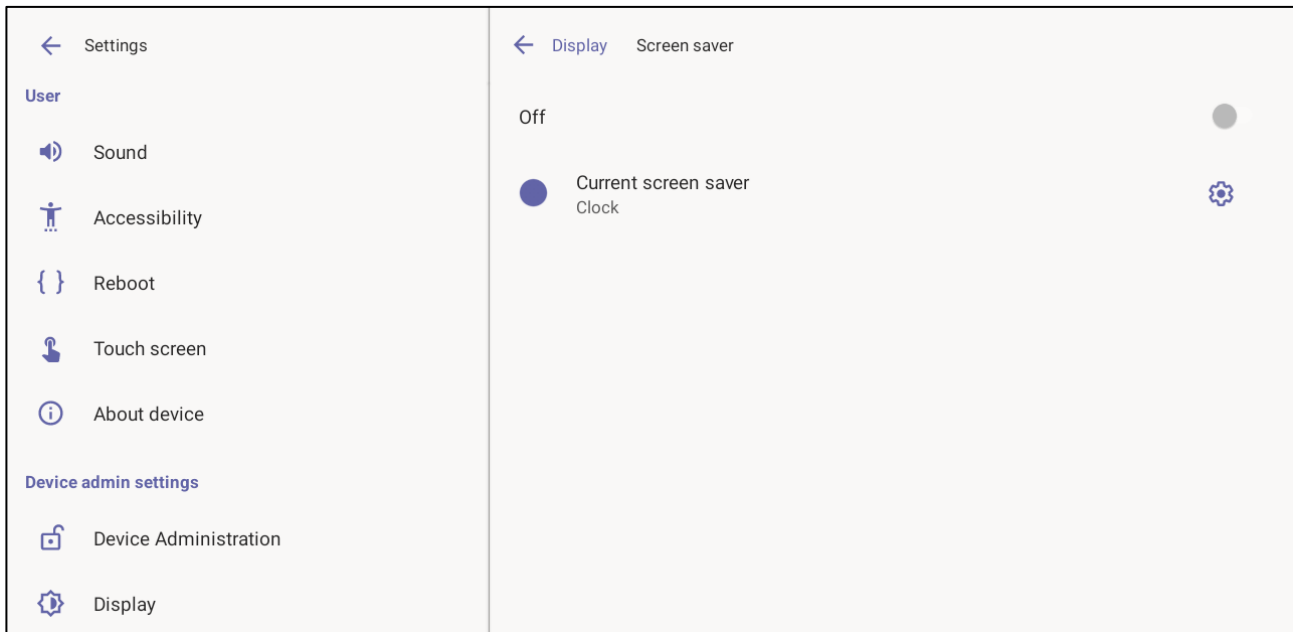
1. Under 'Device admin settings', tap **Display**.



2. Tap the **Brightness level** scale to decrease or increase screen brightness.
3. Tap **Screen timeout**.



4. Tap the option of your choice and then tap ← to go back to the previous screen.
5. Tap **Font size** to make the text on the screen smaller or larger than the default and then tap ← to go back to the previous screen.
6. Tap **Screen saver**.



7. Tap **Off** to activate (or **On** to deactivate).
8. Tap **Current screen saver** to change **Clock** > **Colors** or **Colors** > **Clock** depending on your preference and then tap ← to go back.

### 3.5.3 Configuring Time Zones on Teams Devices



**Note:**

- AudioCodes recommends using Geolocation as the time zone configuration method.
- Geolocation is the default setting, if no other changes to the time zone settings are made, the device retrieves the time from its geographical location.

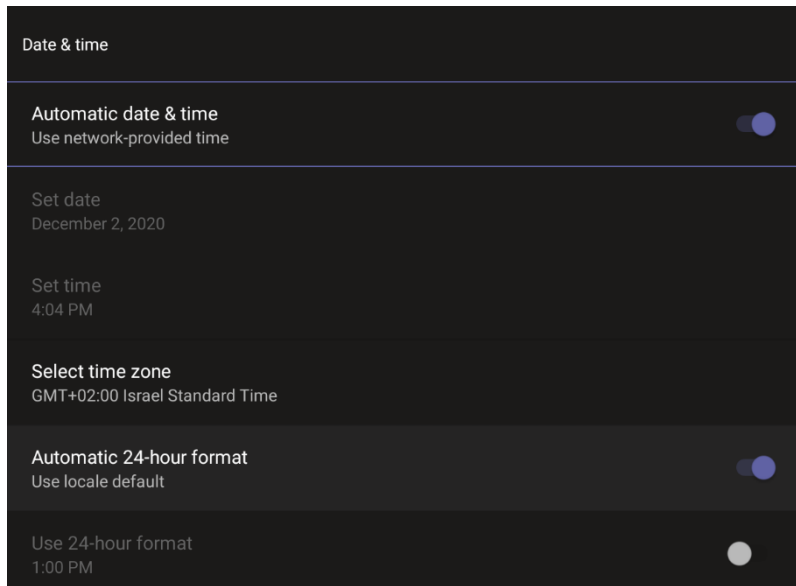


**Note:** Manual time zone setting is **NOT** recommended. Choosing a time zone manually may cause retrieval of the incorrect time zone, and cause functionality issues.

You can configure the time zone using one of the following methods, which are listed in order of preference for best performance:

- **Geolocation (Default):**
  - The default geolocation method uses a device's public IP address to obtain its location. If the devices are behind NAT, they are using STUN server to discover their public IP addresses.
  - A common STUN server example is Google's publicly accessible server: `stun.l.google.com:19302` (default URL).
- **DHCP Option 100/101 (posix/tzdbx):**
  - Configuration is obtained from DHCP server (once defined as available).
- **Admin Provisioning:**  
Use one of the following:
  - Teams Admin Center, created under configuration profile.
  - Device Manager, created in configuration parameters setup.

The supported parameters for Device Manager configuration can be found in product specific Admin and User guides. For Teams Admin Center see Microsoft documentation on creating a configuration profile.



### 3.5.4 Configuring Wi-Fi

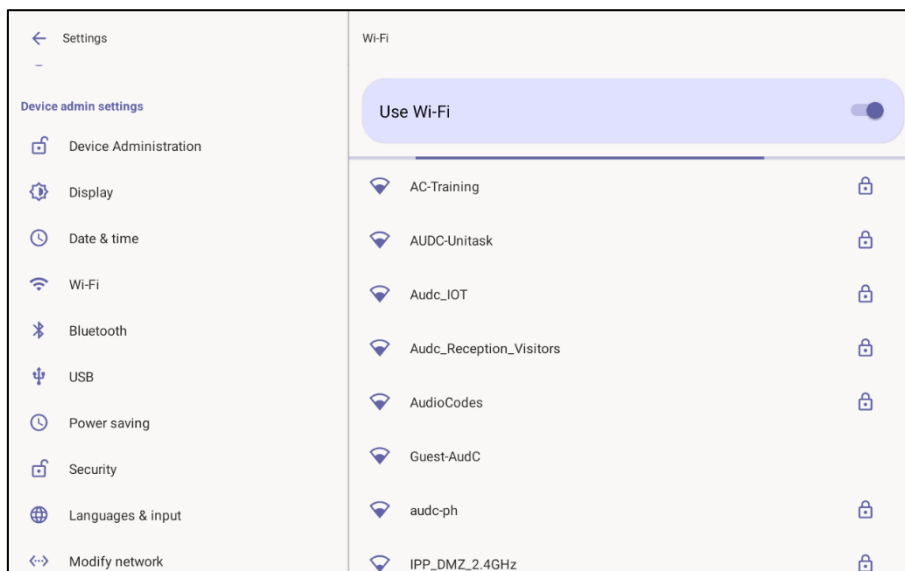
Admins can configure the device's Wi-Fi settings. The settings are concealed from the user's view.



**Note:** The Wi-Fi connection is transparent to users; which frequency is used, 2.4 GHz or 5 GHz, is made for users by the device; users cannot disable one or the other.

➤ **To configure Wi-Fi:**

1. Under 'Device admin settings', tap **Wi-Fi**.



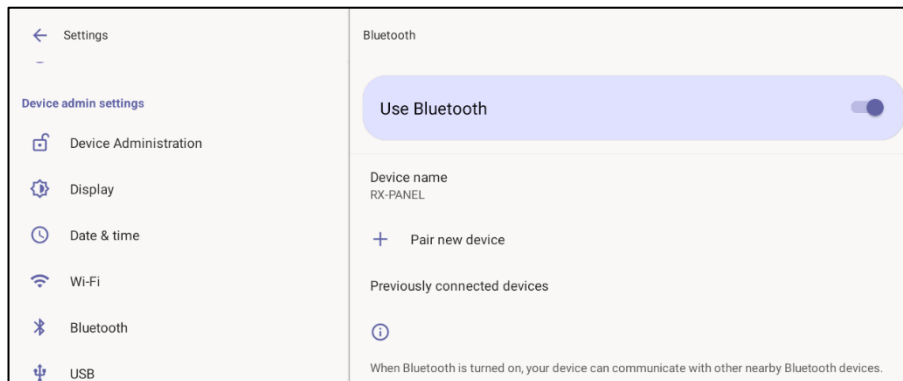
2. Activate **Use Wi-Fi** and then view a list of available connections.
3. Select the Wi-Fi network you want and then use the virtual keyboard displayed to enter the password.

### 3.5.5 Configuring Bluetooth

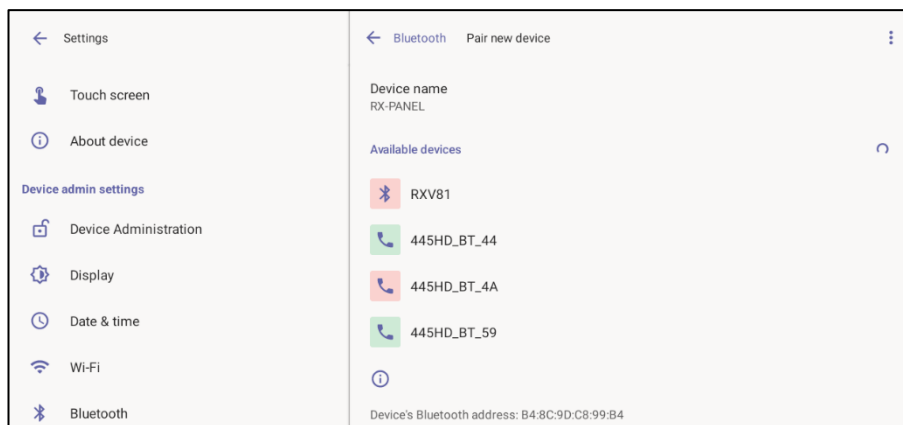
Admins can configure the device's Bluetooth settings. Hands free profile where the phone is able to connect to Bluetooth headset or speaker.

➤ **To configure Bluetooth:**

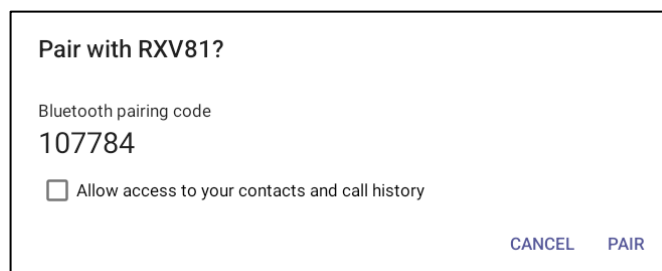
1. Under 'Device admin settings', tap **Bluetooth**.



2. Activate **Use Bluetooth** and then tap + **Pair new device**.



3. Tap a device with which to pair RX-PANEL.

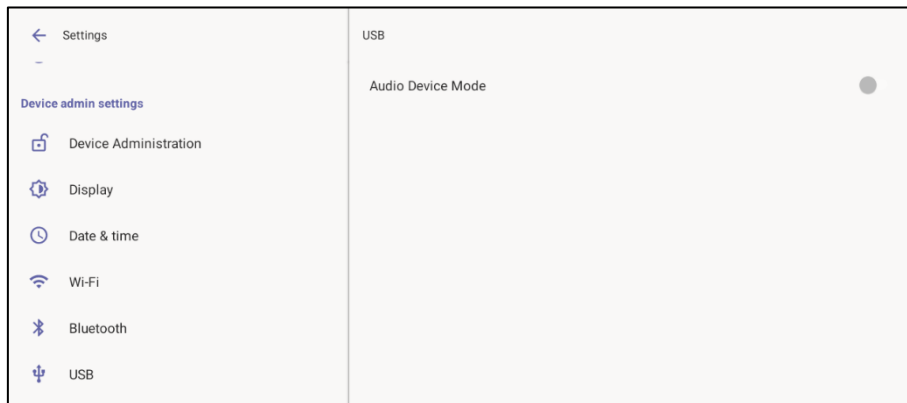


4. Tap **PAIR**.

### 3.5.6 Configuring USB

➤ **To configure USB:**

1. Under 'Device admin settings', tap **USB**.

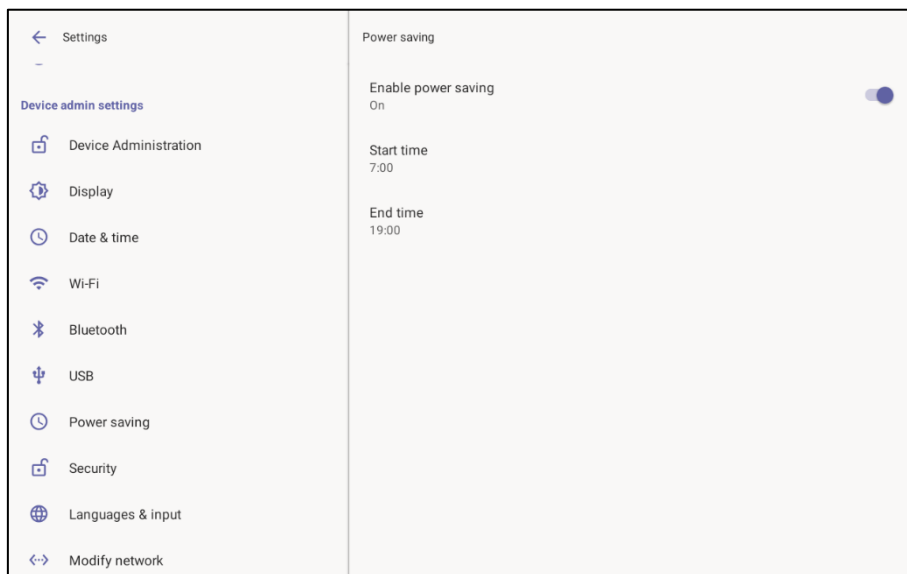


2. Activate **Audio Device Mode** and then tap ← to go back.

### 3.5.7 Configuring Power Saving

➤ **To configure Power Saving:**

1. Under 'Device admin settings', tap **Power Saving**.



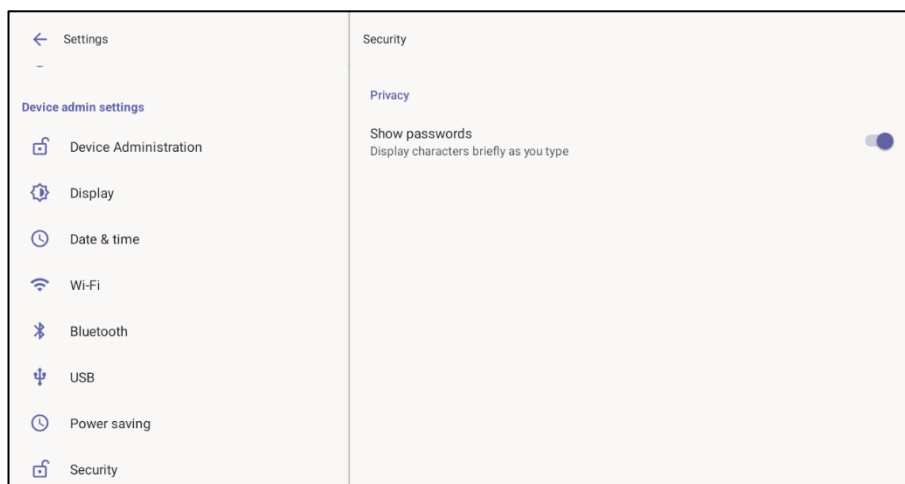
2. Activate **Power Saving** and then configure **Start time** and then **End time**.
3. Tap ← to go back.



## 3.5.8 Configuring Security

➤ **To configure Security:**

1. Under 'Device admin settings', tap **Security**.

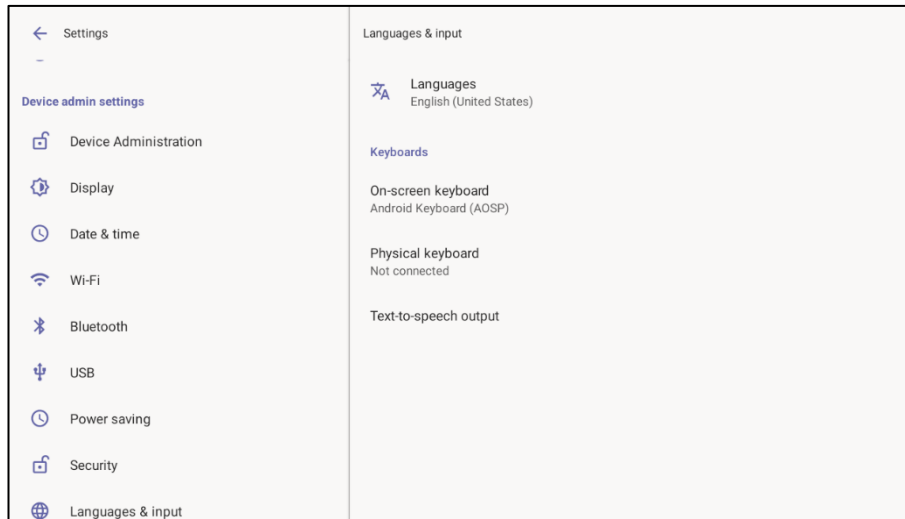


2. Under **Privacy**, activate/deactivate **Show passwords**.
3. Tap ← to go back.

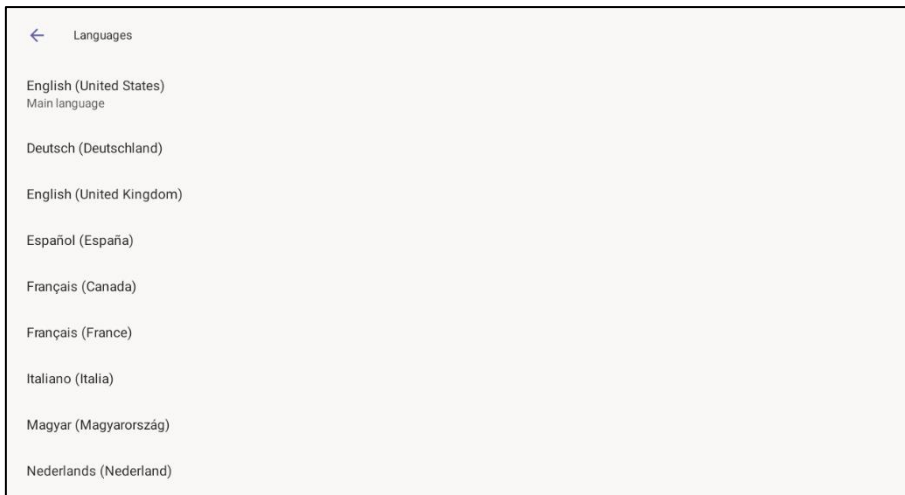
## 3.5.9 Configuring Language & Input

➤ **To configure Language & Input:**

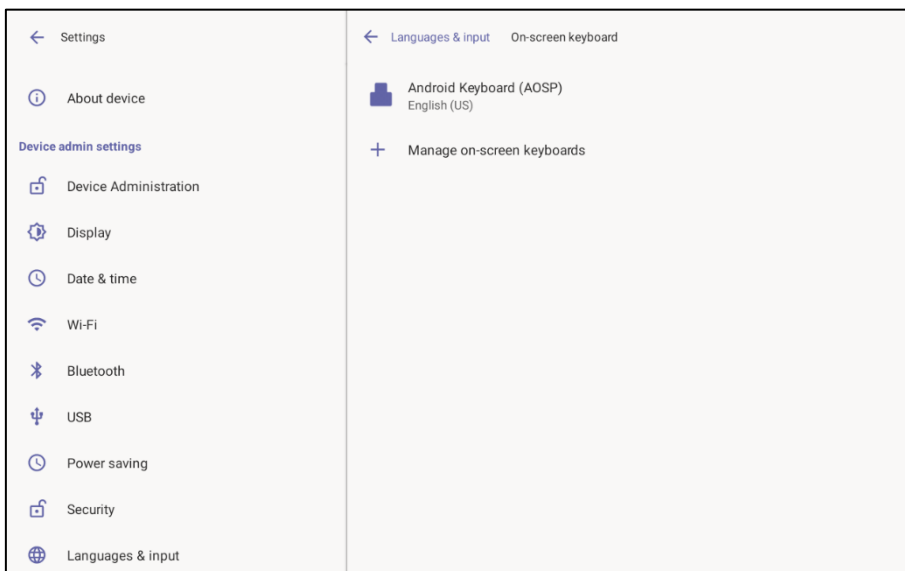
1. Under 'Device admin settings', tap **Language & Input**.



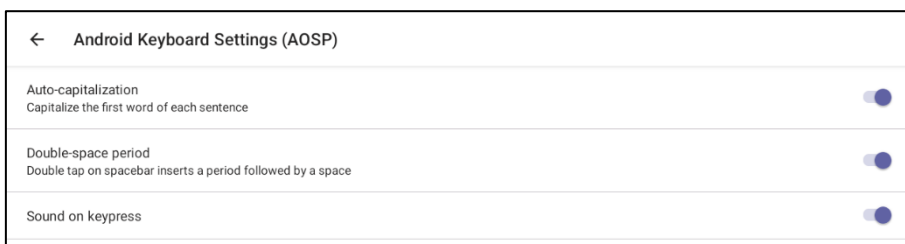
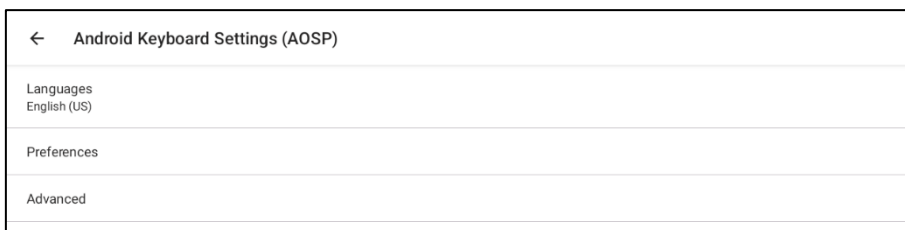
2. Touch **Languages**.



3. Select a language and then view the **Changing language for Teams app** counter displayed until the language is changed. Tap ← to go back.
4. Tap **Manage on-screen keyboards**.



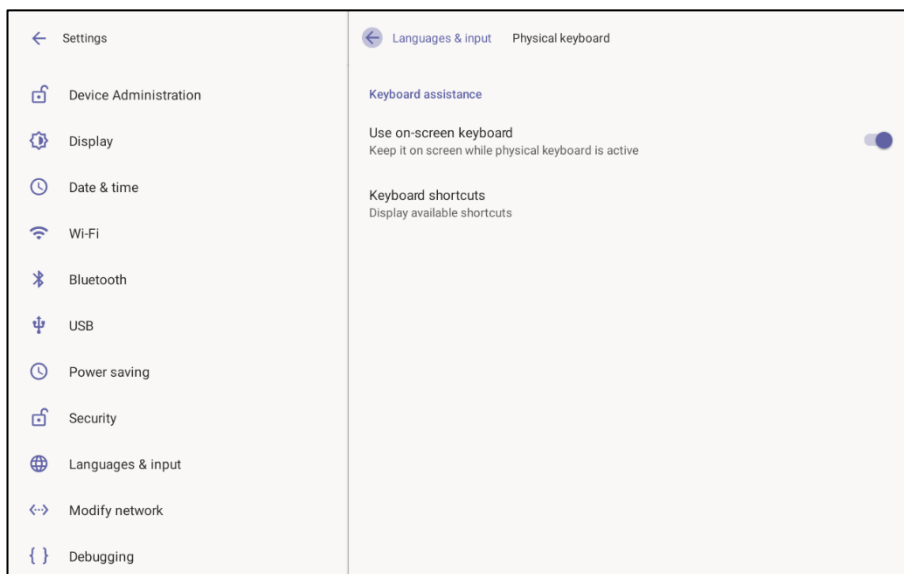
5. Define settings under 'Preferences' and 'Advanced' if necessary.



6. Configure your keyboard preferences, tap ← to go back and then tap **Advanced**.



7. Tap ← to go back and then again tap **Languages & input**.

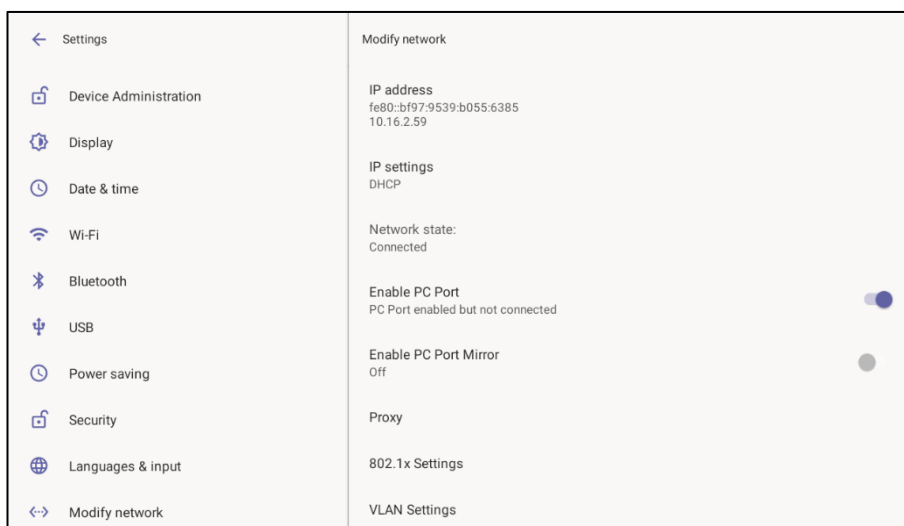


### 3.5.10 Modifying Network

Enables admins to determine network information and to modify network settings.

- **To modify network settings:**

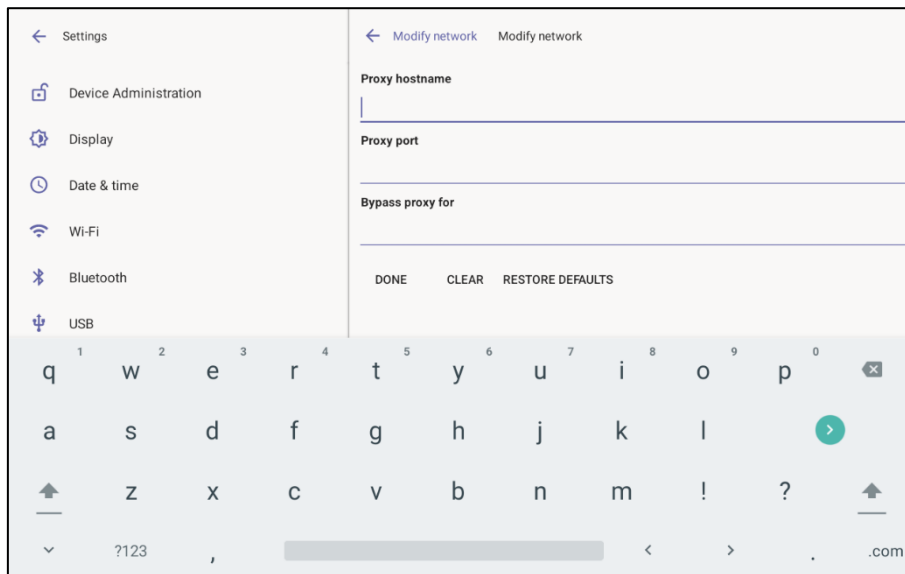
1. Under 'Device admin settings', tap **Modify Network**.



2. View read-only settings **IP address**, **IP settings** and **Network state**.
3. Tap **IP settings**.



4. Select **DHCP** or **Static** and tap **OK**.
5. Tap **Enable PC Port** to enable the PC port. Tap **Enable PC Port Mirror** to enable PC port mirror. RX-PANEL supports the port mirroring network monitoring technique of copying and sending network packets transmitted as input from a device port to another port of a monitoring device for enhanced analysis and debugging capability.
6. Tap **Proxy** to configure RX-PANEL with an HTTP Proxy server.



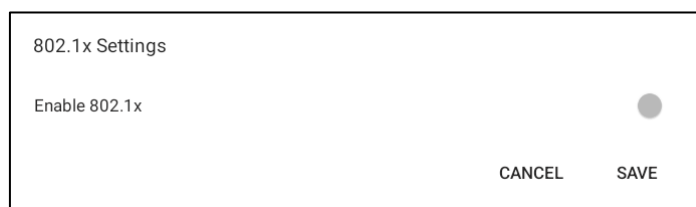
7. Tap ← to go back.

### 3.5.11 Configuring 802.1x Settings

Admins can configure 802.1x Settings.

➤ **To configure 802.1x settings:**

1. Under 'Device admin settings', tap **802.1x Settings**.



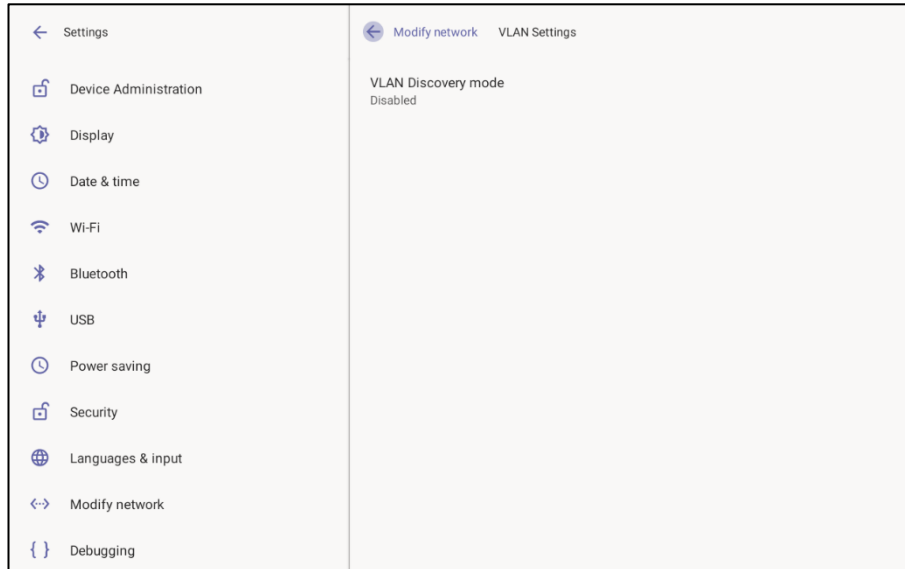
2. Tap **Enable 801.1x** and then tap **Save**.

## 3.5.12 Configuring VLAN Settings

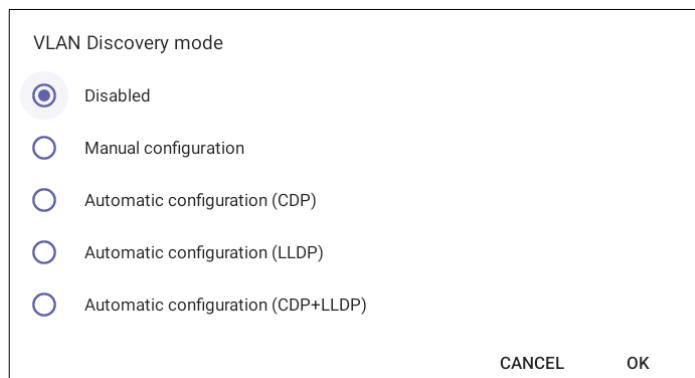
Admins can configure VLAN Settings. VLAN Settings allow you to configure the VLAN mode **Manual**, **CDP only** or **LLDP only**. Note that LLDP switch information is retrieved (for location purposes) when parameter `network/lan/lldp/enabled=1` (even when VLAN is retrieved from **CDP** or VLAN is disabled or VLAN is **Manual**).

➤ **To configure VLAN settings:**

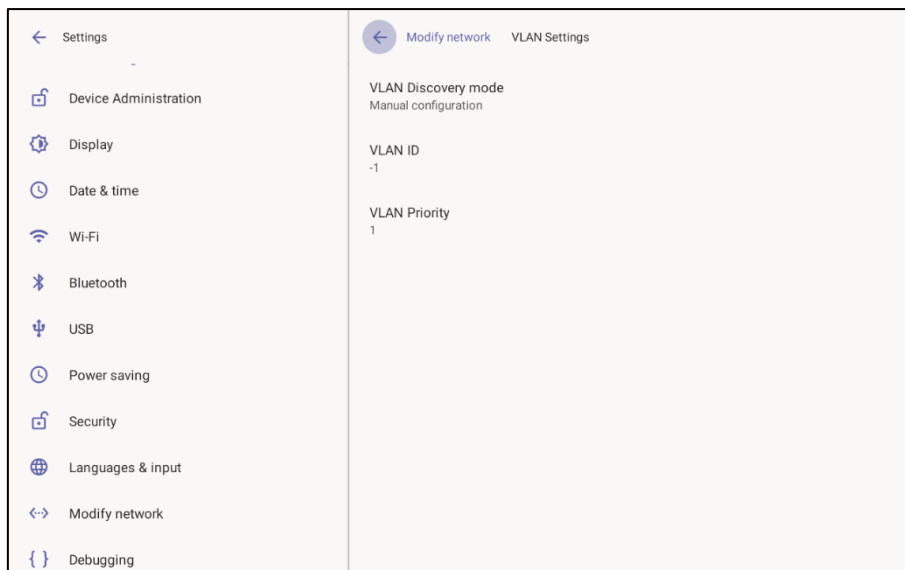
1. Under 'Device admin settings', tap **VLAN Settings**.



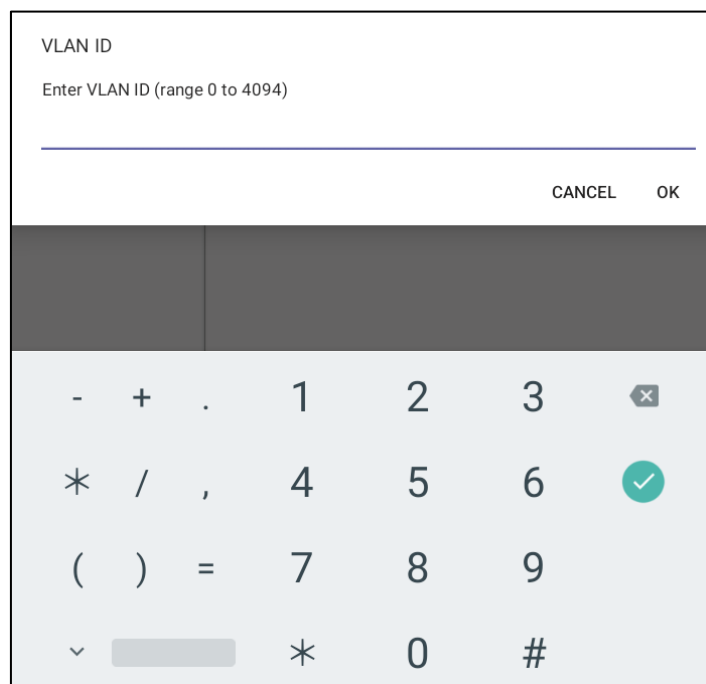
2. Tap **VLAN Discovery mode**.



- Cisco Discovery Protocol (**CDP**) is a Cisco proprietary Data Link Layer protocol
  - Link Layer Discovery Protocol (**LLDP**) is a standard, layer two discovery protocol
3. Select the mode you require and then tap OK. If you select **Manual configuration**, this screen opens:



4. Tap **VLAN ID**.



- 5. Enter the VLAN ID (range 0-4094) using the virtual keyboard and then tap **OK**.
- 6. Tap **VLAN Priority**.

VLAN Priority

Enter VLAN Priority (range 0 to 7)

CANCEL OK

- + . 1 2 3 ✕

\* / , 4 5 6 ✓

( ) = 7 8 9

∨ [ ] \* 0 #

7. Enter the VLAN Priority (range 0-7) using the virtual keyboard and then tap **OK**.

### 3.6 Enrolling a Device with Intune Policies

Two ways are available to enroll an AudioCodes Teams Android-based device in Intune:

- Create a dynamic group - see below
- Create an exclusion group - see below

#### 3.6.1 Creating a Dynamic Group

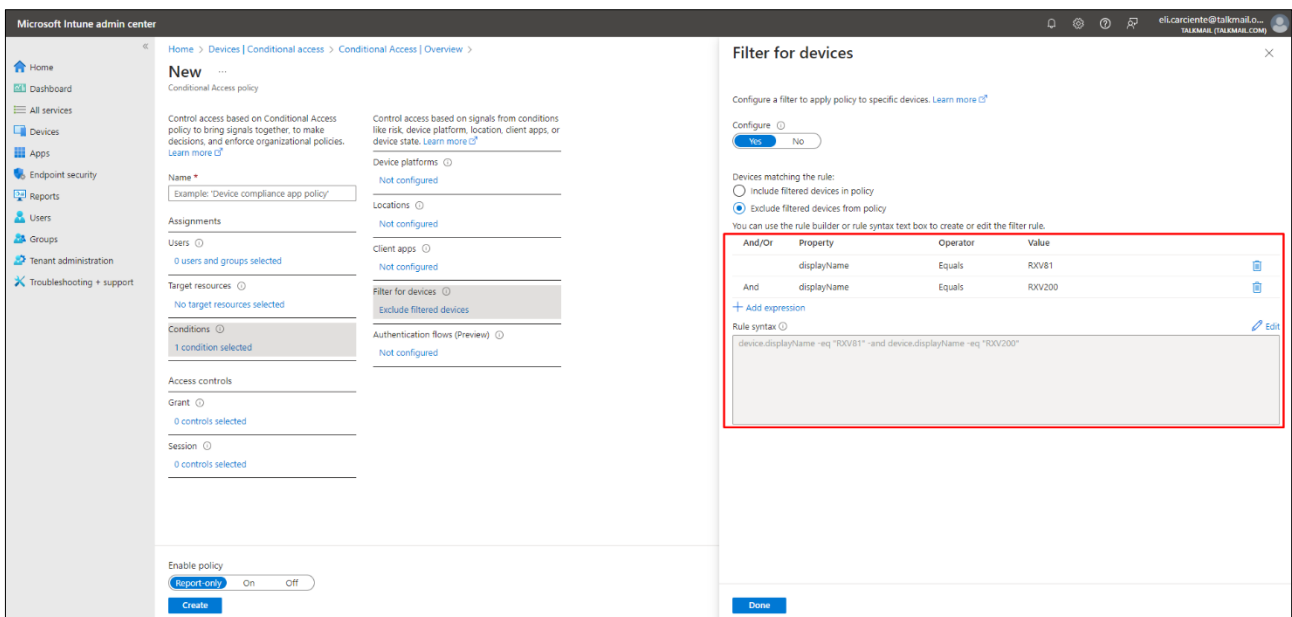
See [here](#) how to create dynamic groups in Intune for enrolling AudioCodes Android-based Teams devices.

#### 3.6.2 Creating an Exclusion Group

The information presented here shows how to *exclude* AudioCodes Android-based Teams devices from the organization's Intune policies.

➤ **To exclude devices from the organization's Intune policies:**

- Remove all conditions that were previous configured:
  - Access Microsoft Azure Government Portal Home > Conditional Access Policies > Require Hybrid Joined or Intune to Access Cloud Resources Conditional Access policy as shown in the figure below.
  - Exclude the device from Intune policies and replace **displayName -contains RX-PANEL** where **RX-PANEL** is the name of the device model (**device.model**).



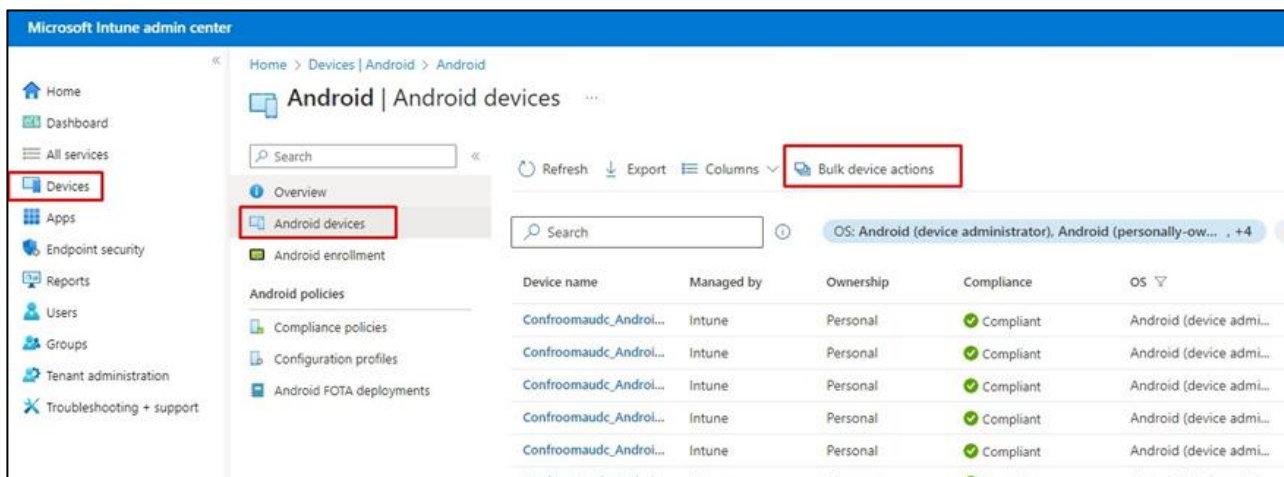


## 3.7 Removing Devices from Intune admin center

You can remove devices from Intune admin center when the maximum capacity of signed-in devices is reached.

➤ **To remove devices from Intune admin center:**

1. Go to Microsoft 365 admin center [portal.office.com] and log in with an Administration account.
2. Navigate to **Devices > Android devices**.

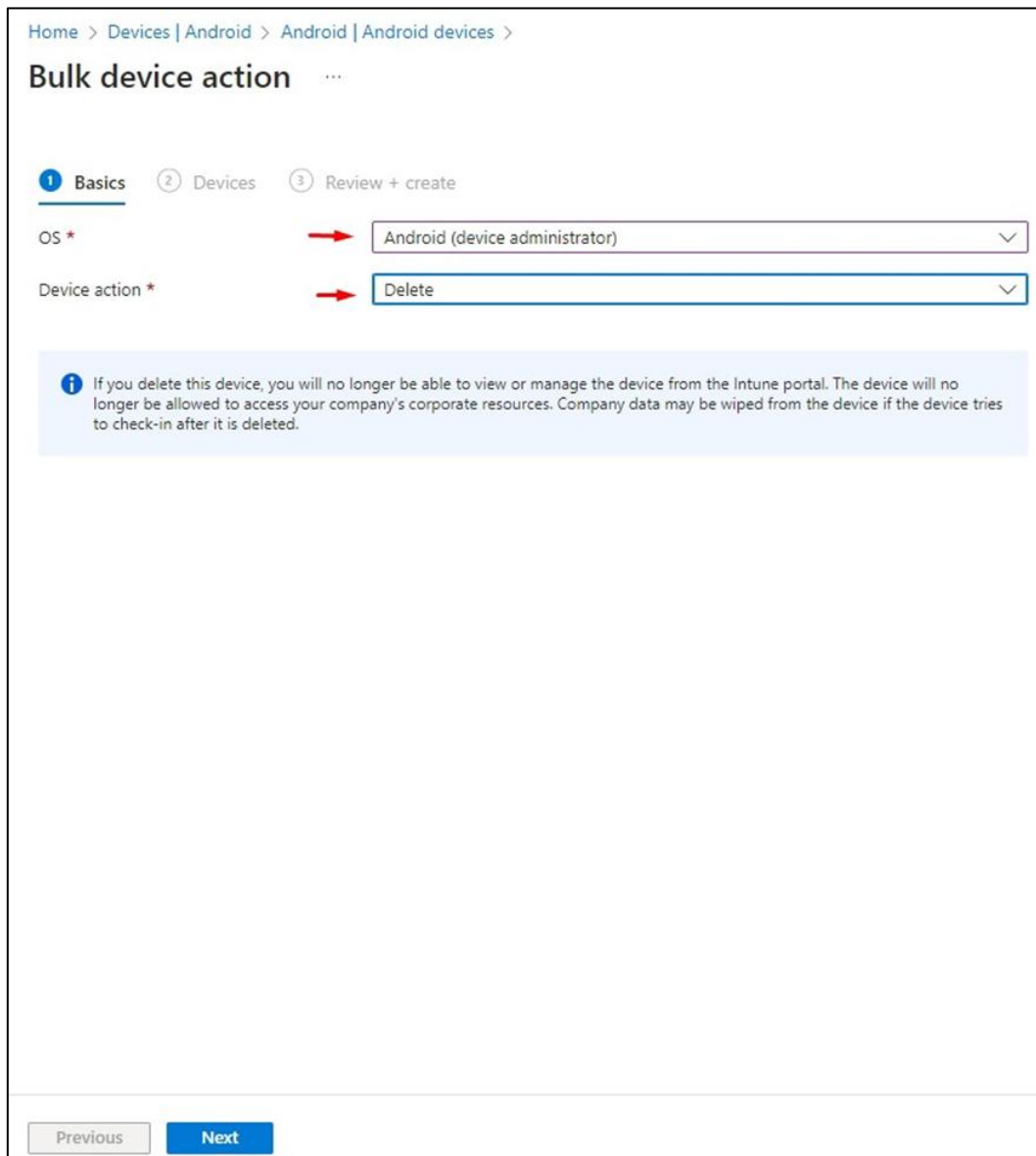


The screenshot shows the Microsoft Intune admin center interface. The left-hand navigation pane has 'Devices' highlighted. The main content area shows the breadcrumb path 'Home > Devices | Android > Android' and the title 'Android | Android devices'. A search bar is present. Below the search bar, there are options for 'Overview', 'Android devices', and 'Android enrollment'. The 'Android devices' option is selected. In the top right corner of the main content area, the 'Bulk device actions' button is highlighted with a red box. Below this, there is a table of devices with columns for 'Device name', 'Managed by', 'Ownership', 'Compliance', and 'OS'. The table contains several rows of device information, all showing 'Compliant' status.

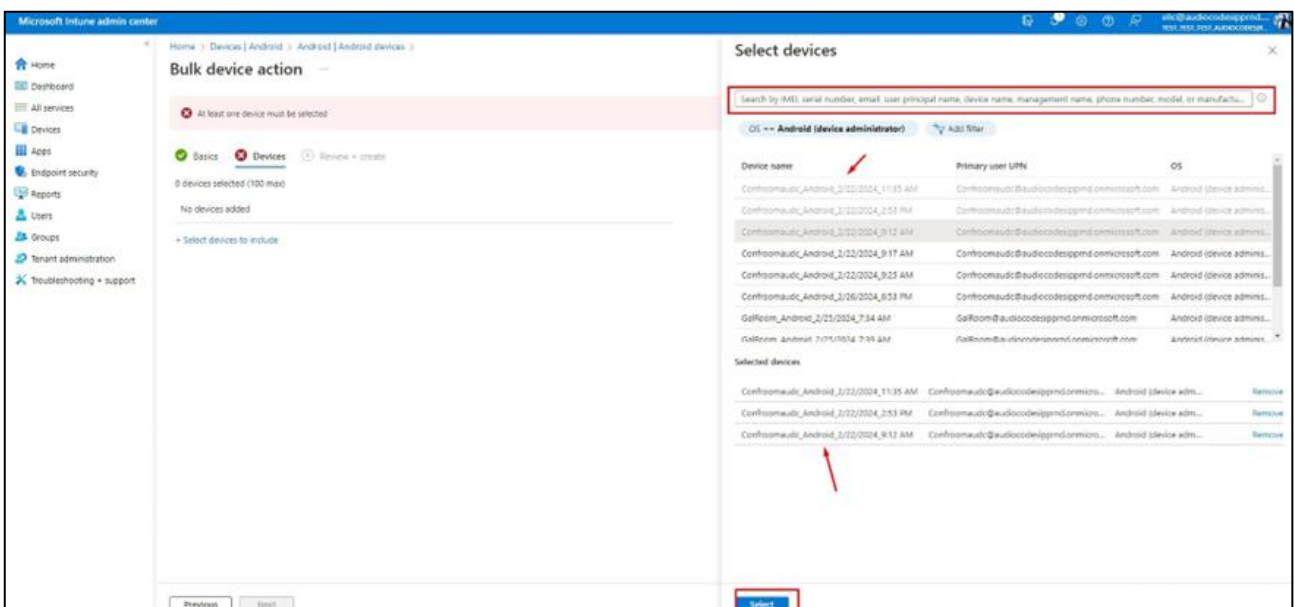


**Note:** The Intune admin center service is licensed according to the terms of individual licenses so not all network admins will be able to navigate to it. Check if the license you're using includes the service or not.

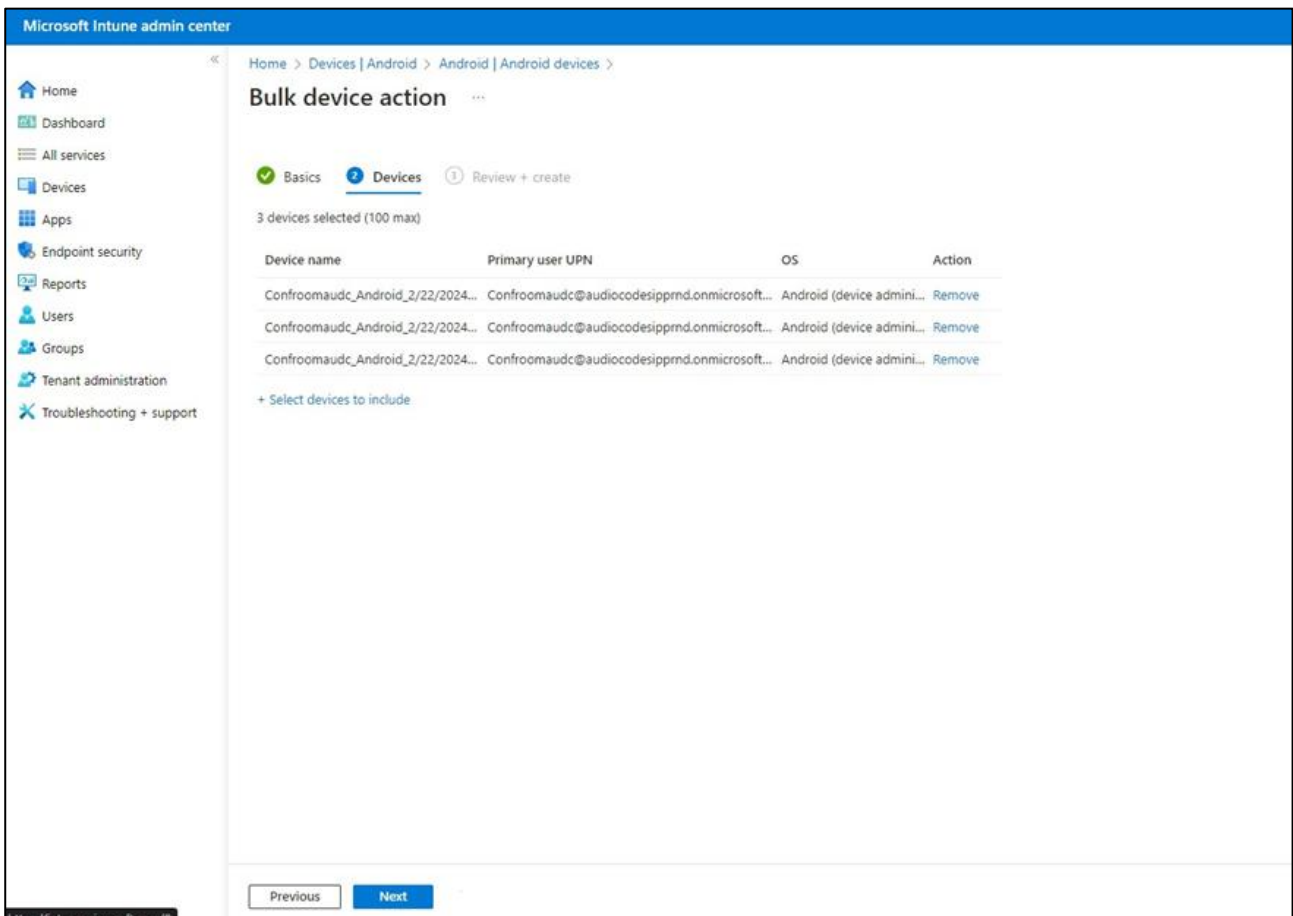
3. Click **Bulk device actions**.



- From the 'OS' drop-down under the **Basics** tab, select **Android (device administrator)**. From the 'Device action' drop-down, select **Delete**. Click **Next**.



5. Select the devices to delete (i.e., to remove from Intune admin center), and then click **Select**.



- Under the **Devices** tab, click **Next**.

The screenshot shows the Microsoft Intune admin center interface. The breadcrumb navigation is: Home > Devices | Android > Android | Android devices >. The main heading is "Bulk device action". There are three tabs: "Basics" (checked), "Devices" (checked), and "Review + create" (active). Under "Review + create", there is a "Summary" section with "Basics" details: "Device action" is "Delete" and "OS" is "Android (device administrator)". Below this, it says "3 devices selected (100 max)". A table lists the selected devices:

Device name	Primary user UPN	OS
Confroomaudc_Android_2/22/2024_11:...	Confroomaudc@audiocodesipprd.onmicrosoft.com	Android (device administr...
Confroomaudc_Android_2/22/2024_2:5...	Confroomaudc@audiocodesipprd.onmicrosoft.com	Android (device administr...
Confroomaudc_Android_2/22/2024_9:1...	Confroomaudc@audiocodesipprd.onmicrosoft.com	Android (device administr...

At the bottom, there are "Previous" and "Create" buttons.

- Under the **Review + Create** tab, make sure your definitions are correct and then click **Create**; admin receives a notification that a delete action from Intune was successfully initiated on all devices and that *n* devices were removed.



**Note:** It may take some time to completely sync the devices with the account so after deleting the devices wait for 30 minutes before signing in.

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## 4 Debugging

- AudioCodes RX-PANEL leverages SSH as a debugging interface.
- AudioCodes recommends that customers disable SSH on RX-PANEL via AudioCodes' Device Manager (OVOC).
- AudioCodes recommends changing the Admin password from the default, via AudioCodes' Device Manager (OVOC).
- When RX-PANEL - or multiple RX-PANELS - needs to be debugged, users can enable SSH on it / them, access SSH with the new Admin password for the debugging phase, and disable SSH once debugging is finished.



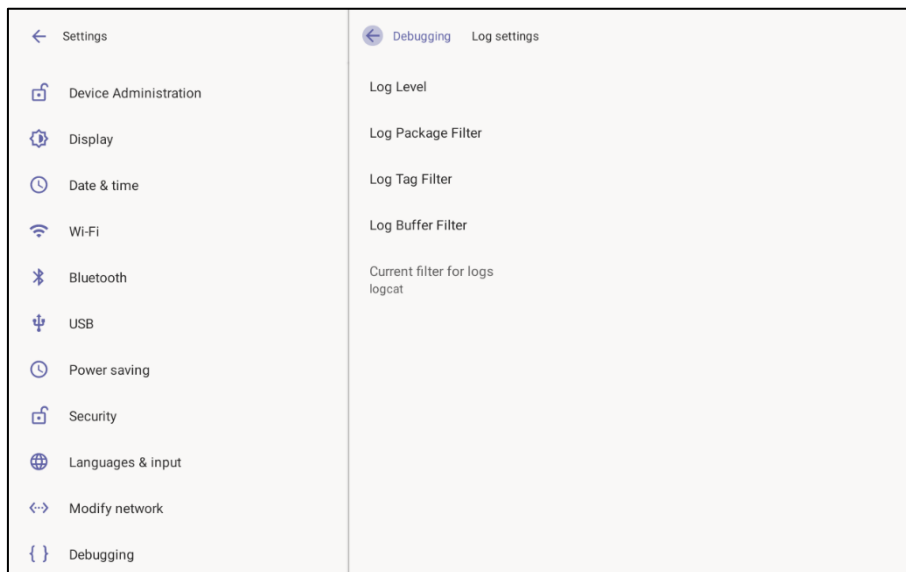
**Note:** SSH is by default disabled and can be enabled with Administrator permissions in the RX-PANEL screen (**Device Administration > Debugging > SSH**).

### 4.1 Log Settings

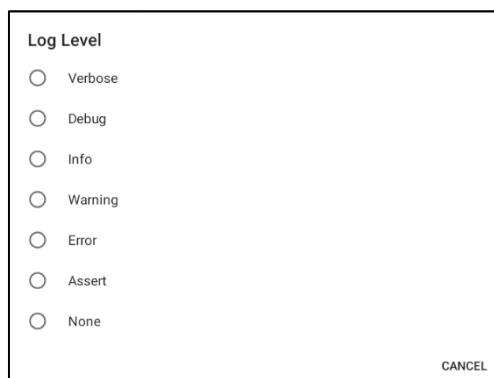
Admins can configure log settings such as Log Level, Log Package Filter, Log Tag Filter and Log Buffer Filter.

➤ **To log settings:**

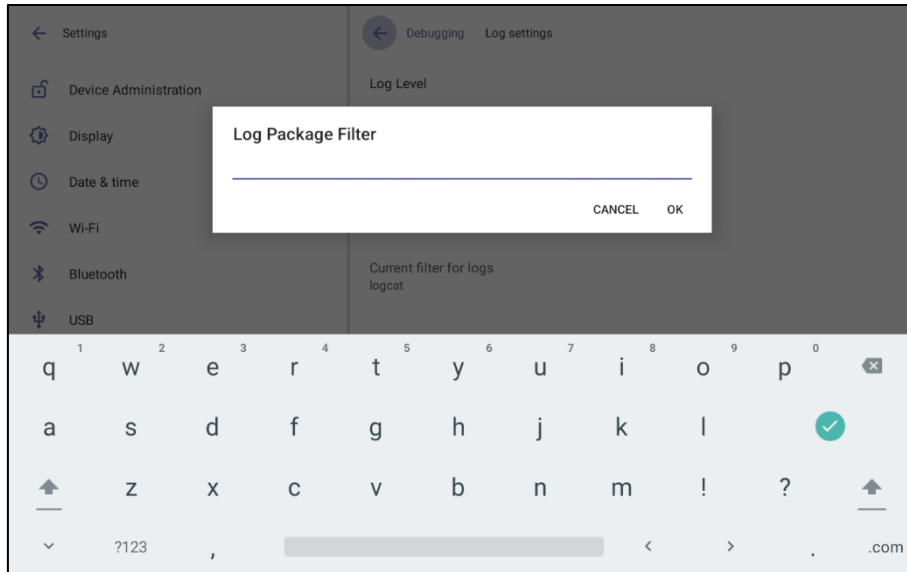
1. Tap **Log settings**.



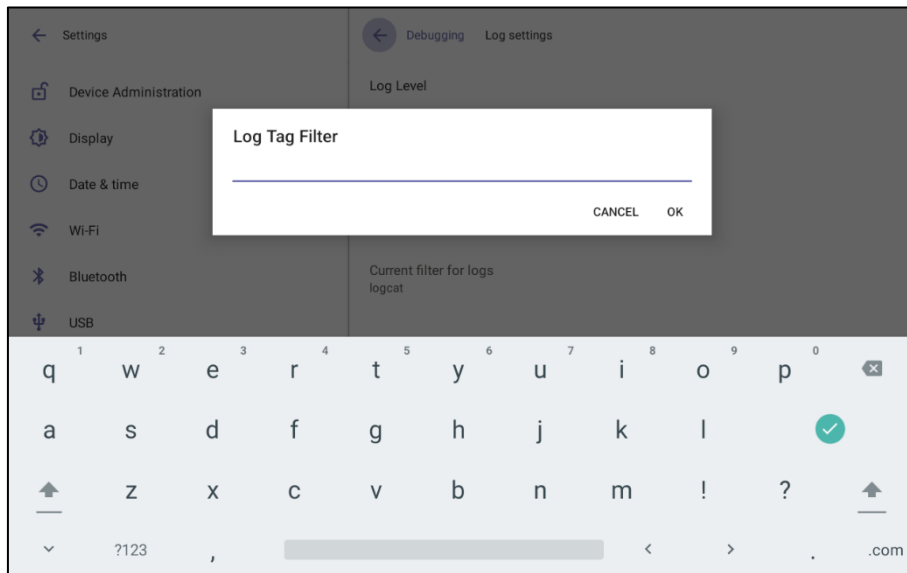
2. Tap **Log Level**.



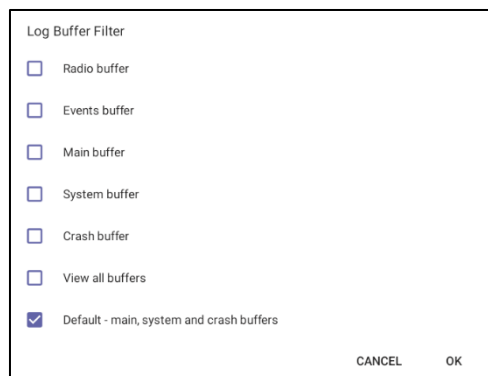
- 3. Tap the level you require.
- 4. Tap **Log Package Filter**.



- 5. Tap **Log Tag Filter**.



- 6. Tap **Log Buffer Filter**.



- 7. Tap the level you require and then tap **OK**.

## 4.2 Voice Record

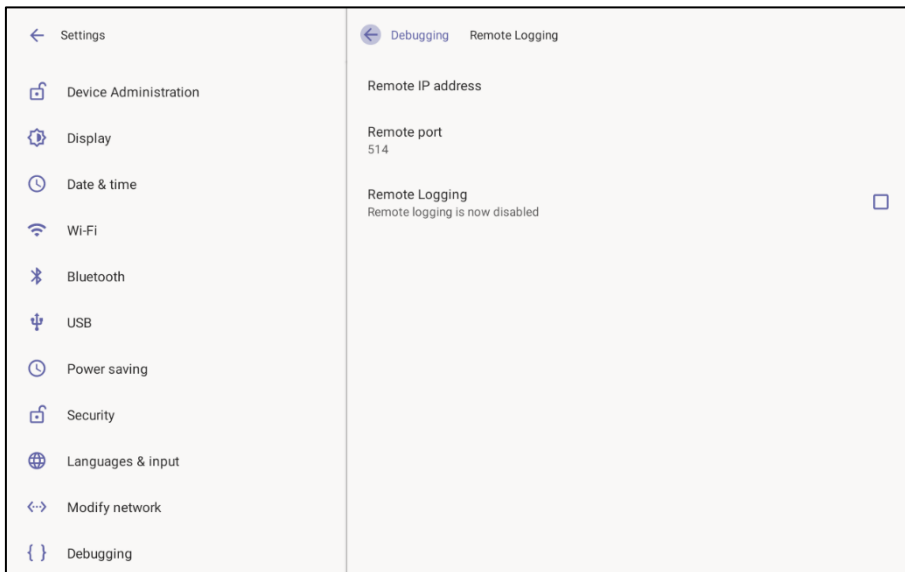
Read only setting.

## 4.3 Remote Logging

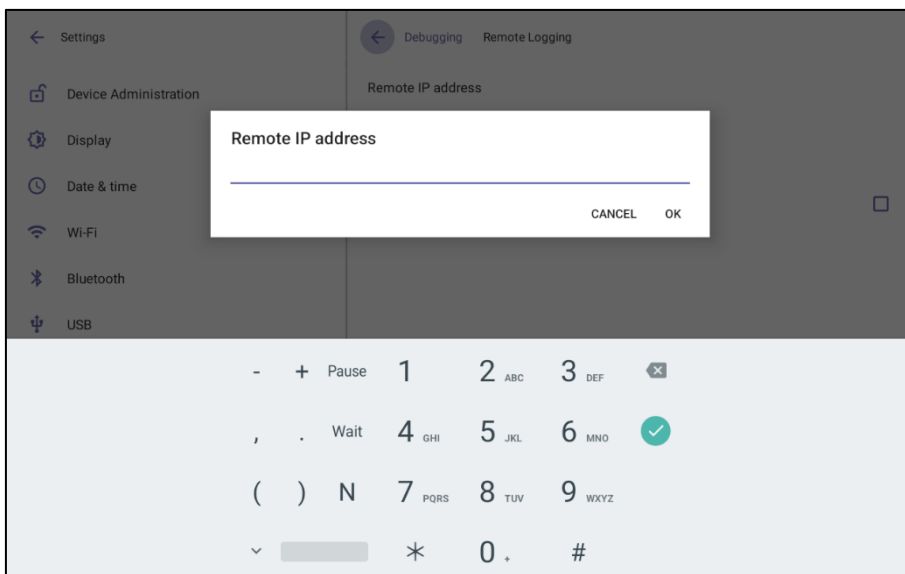
Remote Logging via Syslog provides information relevant to device issues (not Teams application issues). When performing Remote Logging via Syslog, the logs are collected in real time.

➤ **To configure remote logging capability:**

**1. Tap Remote logging.**

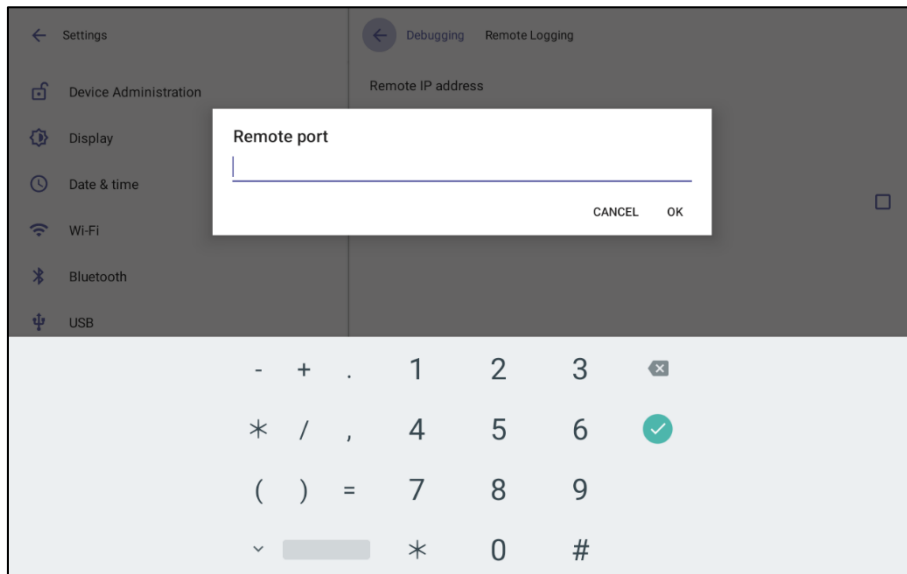


**2. Tap Remote IP address.**



**3. Enter the IP address using the virtual keyboard, tap OK and then tap Remote port.**





4. Enter the number of the remote port using the virtual keyboard and then tap **OK**.

## 4.4 Diagnostic Data

Network administrators can get diagnostics information to facilitate debugging.



**Note:** Administrators who need to get diagnostics info from the device can dump the logs to the phone's Secure Digital (SD) Card and then later collect them using Secure Copy Protocol (SCP) based on Secure Shell (SSH) protocol. Whenever an issue occurs, the administrator can dump the logs into the SD Card.

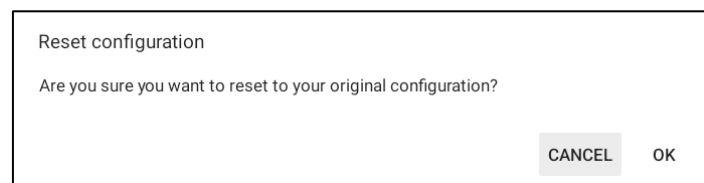
- **To get diagnostic data:**
- Tap **Diagnostic data**.



## 4.5 Reset configuration

Admins can get the device to perform a restore to default factory settings.

- **To reset configuration:**
- Tap **Reset configuration**.

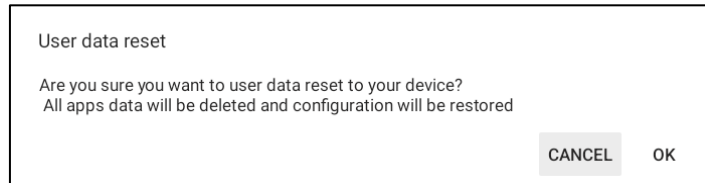


## 4.6 User Data Reset

RX-PANEL provides a **User data reset** option that is similar to factory reset except that this option preserves predefined data after firmware upgrade.

➤ **To access the functionality:**

- Tap User data reset.



**Note:** After 'User data reset', network settings are preserved.

## 4.7 Restart Teams App

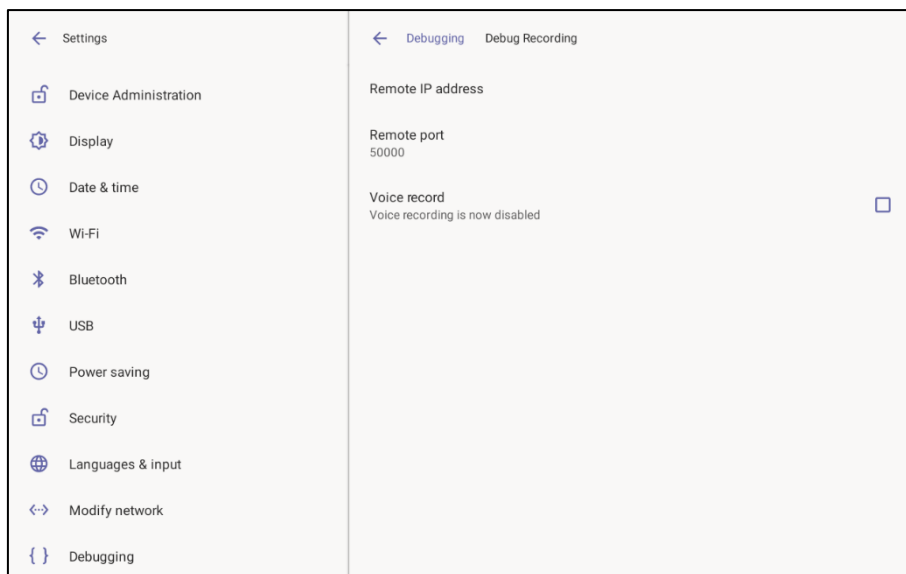
Refreshes the device's user interface.

## 4.8 Debug Recording

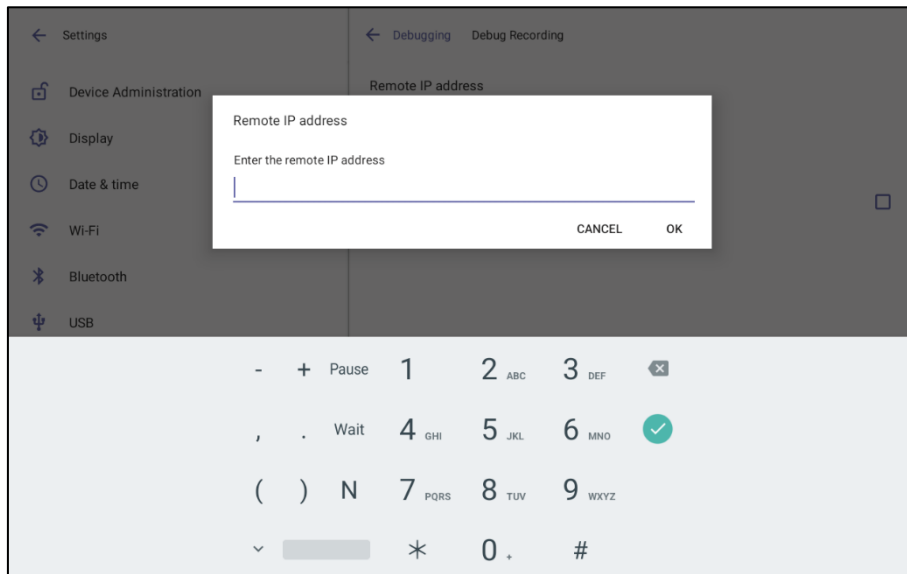
Admins can opt to get audio debug recording logs from the device screen. The purpose of these logs is for issues related to media.

➤ **To get audio debug recording logs:**

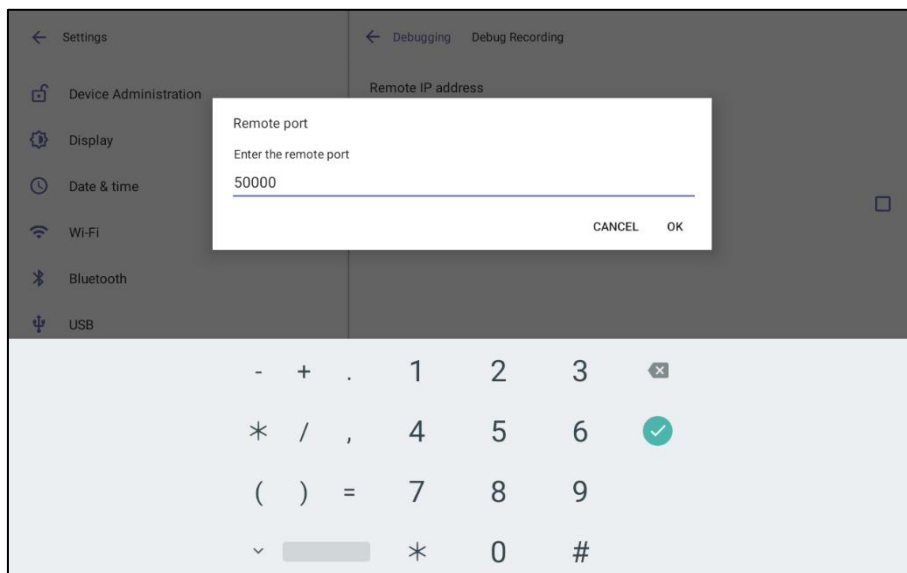
1. Tap **Debugging > Debug Recording**.



2. Tap **Remote IP address**.



3. Enter the remote IP address, tap **OK** and then tap **Remote port**.



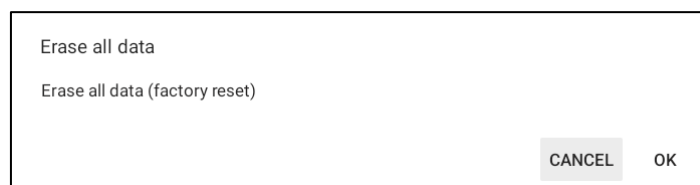
4. Enter the remote port and then tap **OK**.

## 4.9 Erase all data (Factory Reset)

Admins can get the device to perform a restore to default factory settings.

➤ **To erase all data:**

- Tap **Erase all data**.



## 4.10 ADB

Admins can get logs using UUID over ADB shell.



**Note:** To use this method of getting new logs, Android Debug Bridge (ADB), a command-line utility included with Google's Android SDK, must be installed on your PC.

## 4.11 SSH

Admins can activate a recording using AudioCodes' SSH protocol based Android Device Utility. See [here](#) for more information.

## 4.12 Screen Capture

Admins can grab a screen capture using AudioCodes' SSH protocol based Android Device Utility. See [here](#) for more information.

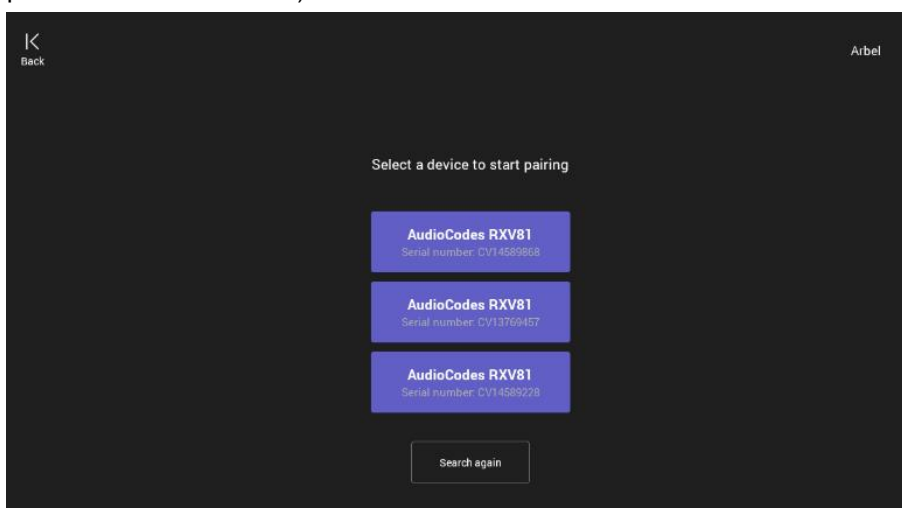
## 4.13 Remote Packet Capture

Admins can capture traffic using 'rpcapd' network sniffer application. The 'rpcapd' (Remote Packet Capture) network sniffer application allows the admin to analyze and debug Android traffic on their desktop PC using the app's integral SSH server. SSH is by default disabled and can be enabled with admin permission in the device screen.

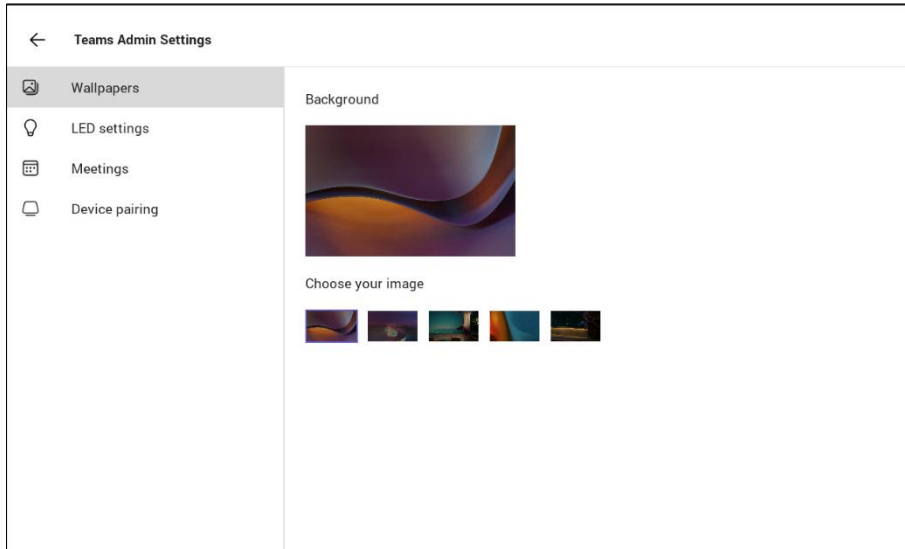
## 4.14 Enabling Advanced Meeting Functions

➤ **To enable advanced meeting functions:**

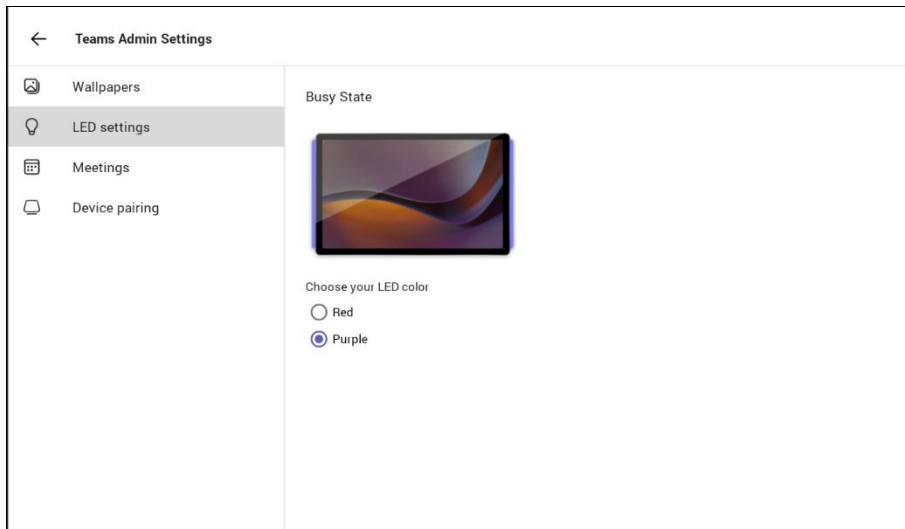
1. Click the **Device Pairing** option in 'Teams Admin Settings' menu and select your device (to pair it at the Teams level):



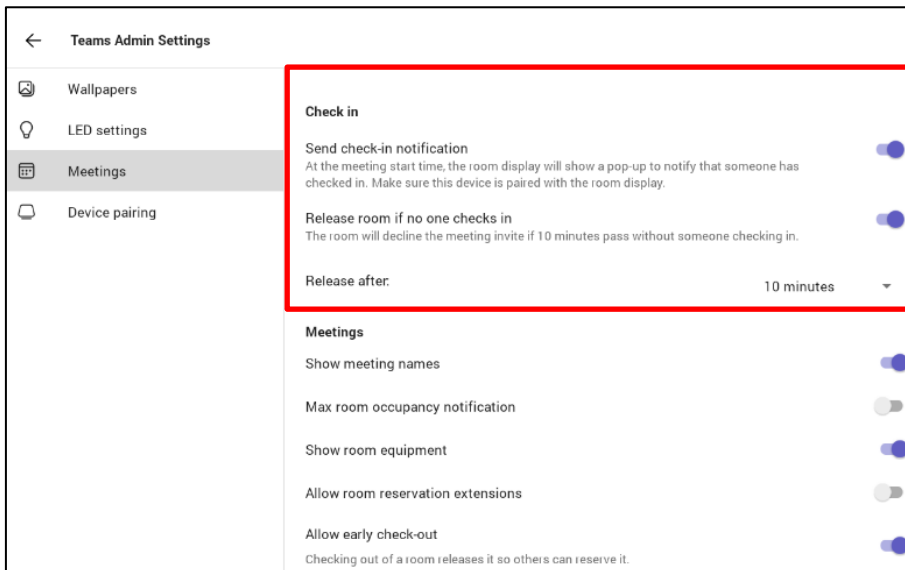
2. Click the **Wallpapers** option to select a wallpaper of your choice.



3. Click the **LED settings** option to select the LED color indicating busy state.



4. Click the **Meetings** option to define advanced meeting check-in functions.





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Document #: LTRT-18295