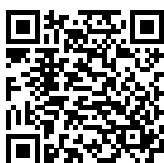


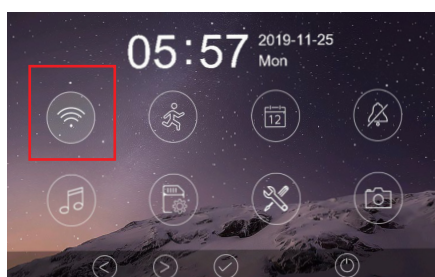
Micron Touch Button and Touch Screen IP / Wi-Fi Residential Intercoms can connect to the Internet via Wi-Fi or Ethernet cable. This allows control from your mobile device via the Micron Intercom App. **This note outlines the steps of how to connect to Internet via- Wi-Fi and how to set up your mobile device.**

Adding a Device Using Wi-Fi

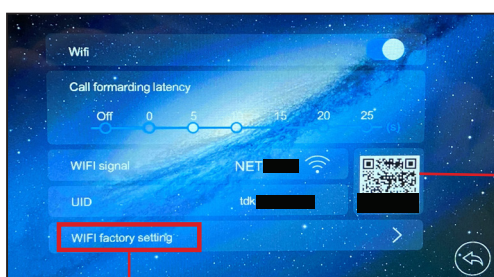
The monitor can connect to the Internet via Wi-Fi. Connecting to your Wi-Fi modem or router is done through the Wi-Fi settings in the monitor menu. Before you begin make sure you download the Micron Intercom App onto your mobile device, and reset the Wi-Fi Settings on the master (Wi-Fi) Intercom Monitor (see below). Then proceed to follow the instructions on the following pages.



**Micron
Intercom
App**



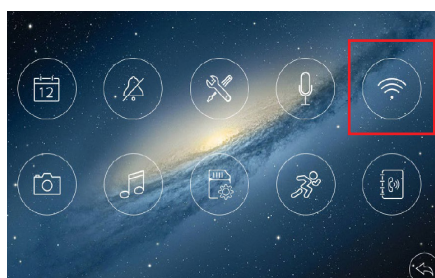
IM4TSW Menu with Wi-Fi Settings



Select Wi-Fi Factory
Settings option

QR Code
required to
add the Device
to the App

Choose green
tick to reset.



IM4TBW Menu with Wi-Fi Settings



STEPS FOR ANDROID DEVICES

1. Download the Micron Intercom App onto your mobile device.
2. Reset the Monitor Wi-Fi Factory Settings. See previous page for details.
3. **Your Mobile Smart Device must to be connected to the home Wi-Fi before you begin.**
Open the Micron Intercom APP, press the “+” icon and select “New Device”.
4. Scan using your mobile device the UID / QR code on the Monitor Wi-Fi page. This is accessed via the Wi-Fi icon in settings. See previous page.
5. Click next and choose “AP add”. This message will appear: “Select the Wi-Fi to connect to”.
Note: IM4TSW and IM4TBW only work with 2.4 GHz Networks. Do not connect to 5G Wi-Fi Networks.
6. Select your Wi-Fi network and enter the Wi-Fi password.
7. Click next, and wait for the device to configure successfully. Do not move away from the intercom until connected.
8. On your first connection to the Intercom make sure to change the default password.
9. You can set the device name in the APP settings after it is configured successfully.

If at any point this set up fails it is important to reset the Wi-Fi settings on the Intercom and start back at step 1.

NOTE:

- The home router must be connected to external networks if the call from door station needs to be transferred to your mobile phone.
- In order to ensure normal connection, all permissions of the APP need to be allowed.
- The UID / QR Code of each Wi-Fi monitor is unique.

ADDING A SECOND USER/SMART DEVICE TO A WI-FI CONNECTED INTERCOM

1. Download and open the Micron Intercom APP, click the “+” icon and select “Device connected to network”.
2. Select “Online Device” or “Scan QR-Code” or “Manual Adding” item (select online device when Mobile phone and device connect to the same Wi-Fi), and then select the UID of the monitor.
3. You can then set the device name, and input its password.

STEPS FOR APPLE DEVICES

1. Download the Micron Intercom App onto your mobile device.
2. Reset the Monitor Wi-Fi Factory Settings. See previous page for details.
3. **Your Mobile Smart Device needs to be connected to the home Wi-Fi before you begin.**
Open the Micron Intercom APP, press the “+” icon and select “New Device”.
4. Scan using your mobile device the UID /QR code on the Monitor Wi-Fi page. This is accessed via the Wi-Fi icon in settings. See previous page.
5. Input the Wi-Fi password of the home router.
Note: IM4TSW and IM4TBW only work with 2.4 GHz Networks. Do not connect to 5G Wi-Fi Networks.
6. Click next, and you can choose “AP add”. A message will appear “Micron Intercom wants to join the Wi-Fi network”.
7. Click “Join” and wait for the device to configure successfully. Do not move away from the intercom until connected.
8. On your first connection to the Intercom make sure to change the default password.
9. You can set the device name in the APP settings after configured successfully.

If at any point this set up fails it is important to reset the Wi-Fi settings on the Intercom and start back at step 1.

NOTE:

- The home router must be connected to external networks if the call from door station needs to be transferred to your mobile phone.
- In order to ensure normal connection, all permissions of the APP need to be allowed.
- The UID / QR Code of each Wi-Fi monitor is unique.

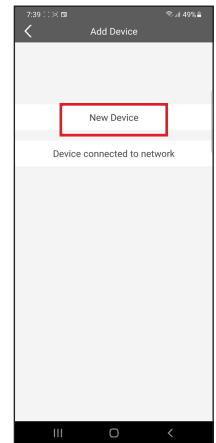
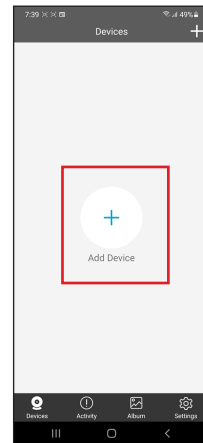
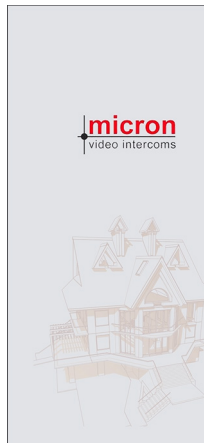
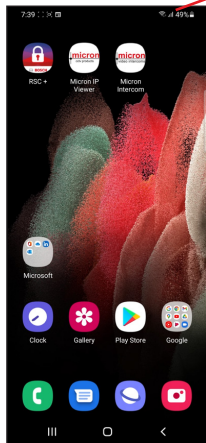
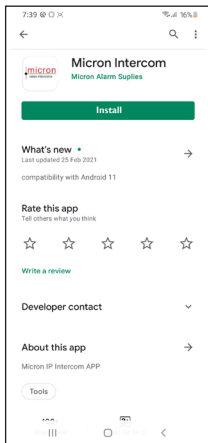
ADDING A SECOND USER/SMART DEVICE TO A WI-FI CONNECTED INTERCOM

1. Download and open the Micron Intercom APP, click the “+” icon and select “Device connected to network”.
2. Select “Online Device” or “Scan QR-Code” or “Manual Adding” item (select online device when Mobile phone and device connect to the same Wi-Fi), and then select the UID of the monitor.
3. You can then set the device name, and input its password.

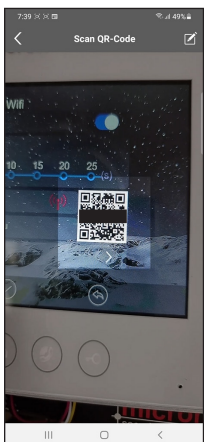
SCREEN BY SCREEN STEPS FOR ANDROID DEVICES

1. Download the Micron Intercom App.
2. Your Mobile Smart Device must to be connected to the home Wi-Fi.
Open the Micron Intercom APP, press the “+” icon and select “New Device”.

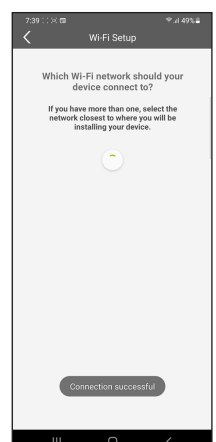
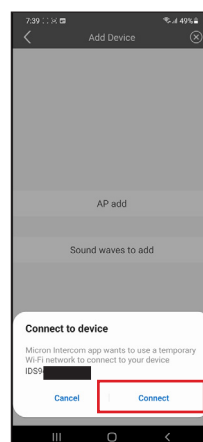
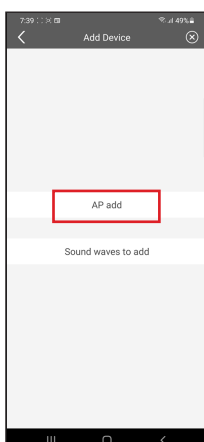
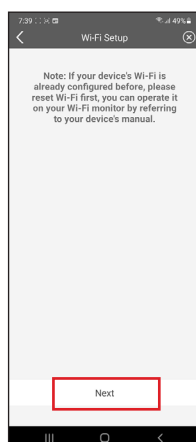
Make sure yhe mobile device is on the home Wi-Fi Network

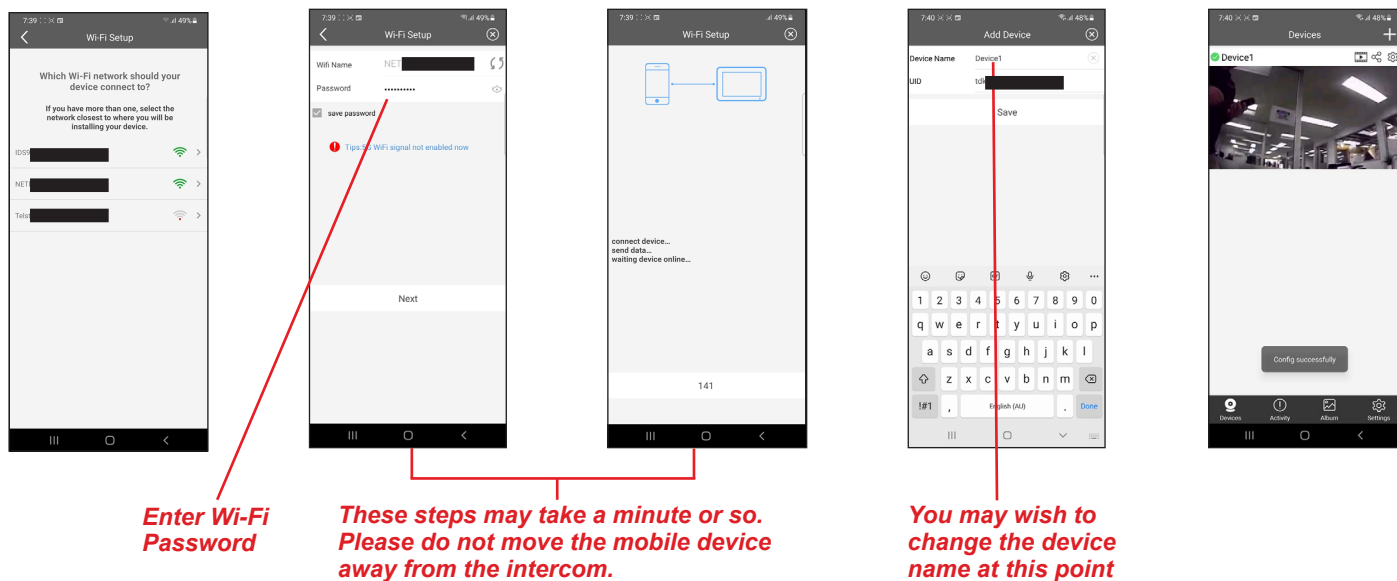


3. Scan using your mobile device the UID / QR code on the Monitor Wi-Fi page. This is accessed via the Wi-Fi icon in settings. See previous page.
4. Click next and choose “AP add”. This message will appear: “Select the Wi-Fi to connect to”.
5. Select your Wi-Fi network and enter the Wi-Fi password.
Note: IM4TSW and IM4TBW only work with 2.4 GHz Networks. Do not connect to 5G Wi-Fi Networks.
6. Click next, and wait for the device to configure successfully. Do not move away from the intercom until connected.



In Wi-Fi Settings of Intercom

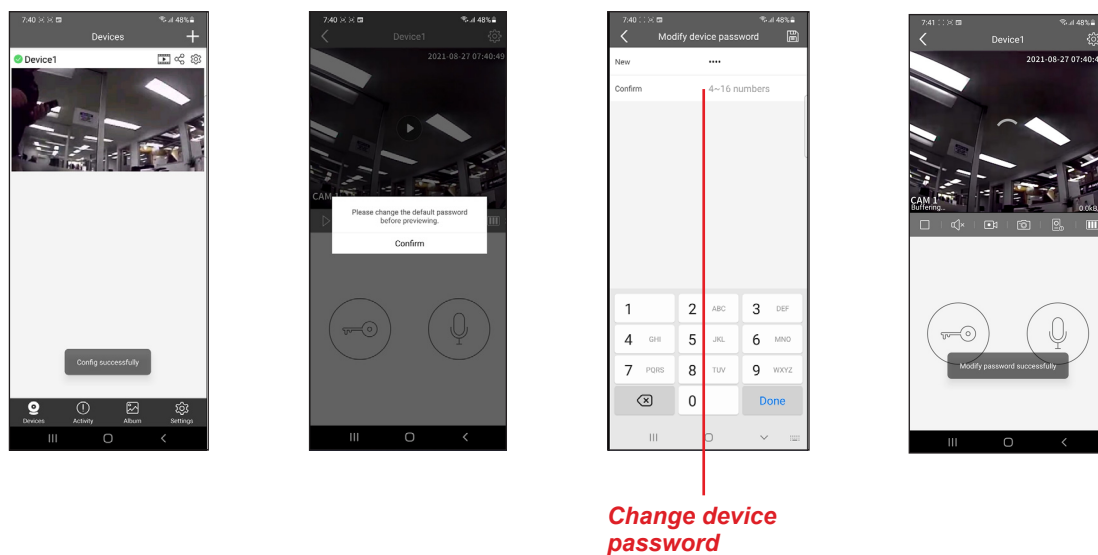




7. On your first connection to the Intercom make sure to change the default password.

8. You can set the device name in the APP settings after it is configured successfully.

If at any point this set up fails it is important to reset the Wi-Fi settings on the Intercom and start back at step 1.



SCREEN BY SCREEN STEPS FOR APPLE DEVICES

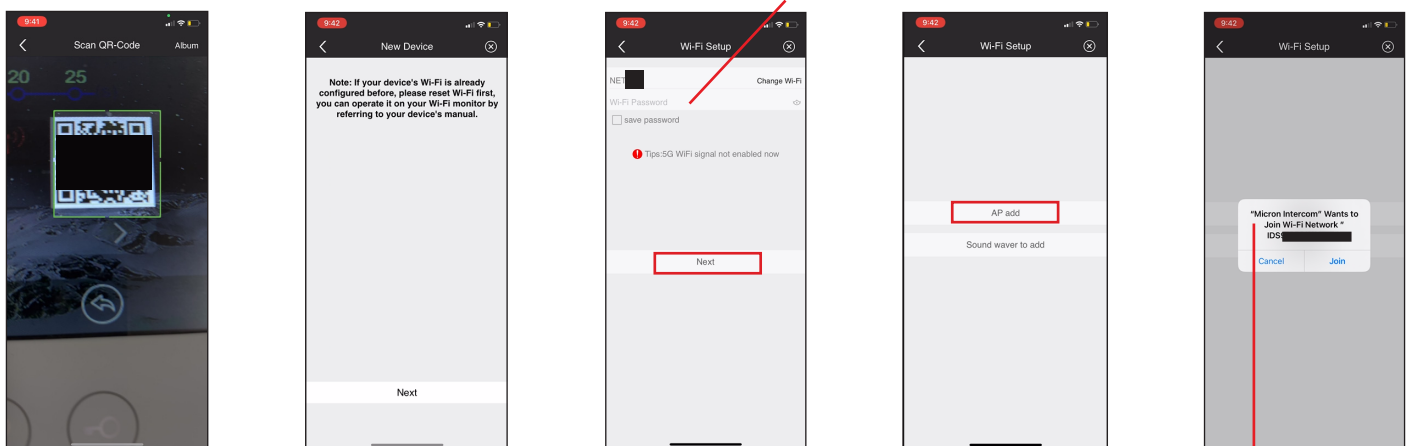
1. Download the Micron Intercom App.
2. Your Mobile Smart Device needs to be connected to the home Wi-Fi.
Open the Micron Intercom APP, press the “+” icon and select “New Device”.

Make sure the mobile device is on the home Wi-Fi Network



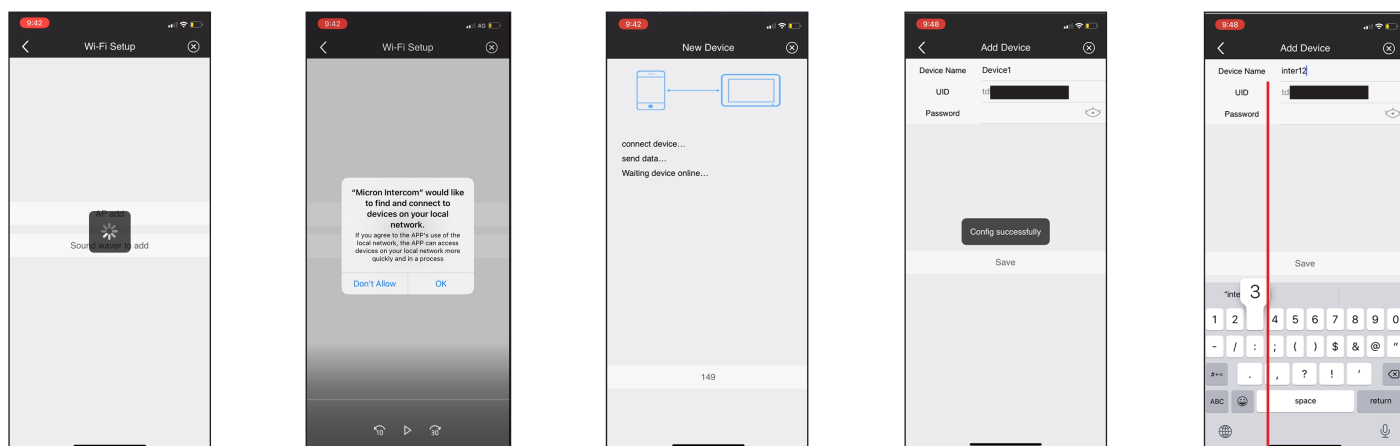
3. Scan using your mobile device the UID /QR code on the Monitor Wi-Fi page. This is accessed via the Wi-Fi icon in settings. See previous page.
4. Select “New Device” and when prompted Input the Wi-Fi password of the home router.
Note: IM4TSW and IM4TBW only work with 2.4 GHz Networks. Do not connect to 5G Wi-Fi Networks.
5. Click next, and you can choose “AP add”. A message will appear “Micron Intercom wants to join the Wi-Fi network”.
6. Click “Join” and wait for the device to configure successfully. Do not move away from the intercom until connected.

Enter Wi-Fi Password



In Monitor Wi-Fi Settings

Join Home Wi-Fi Network

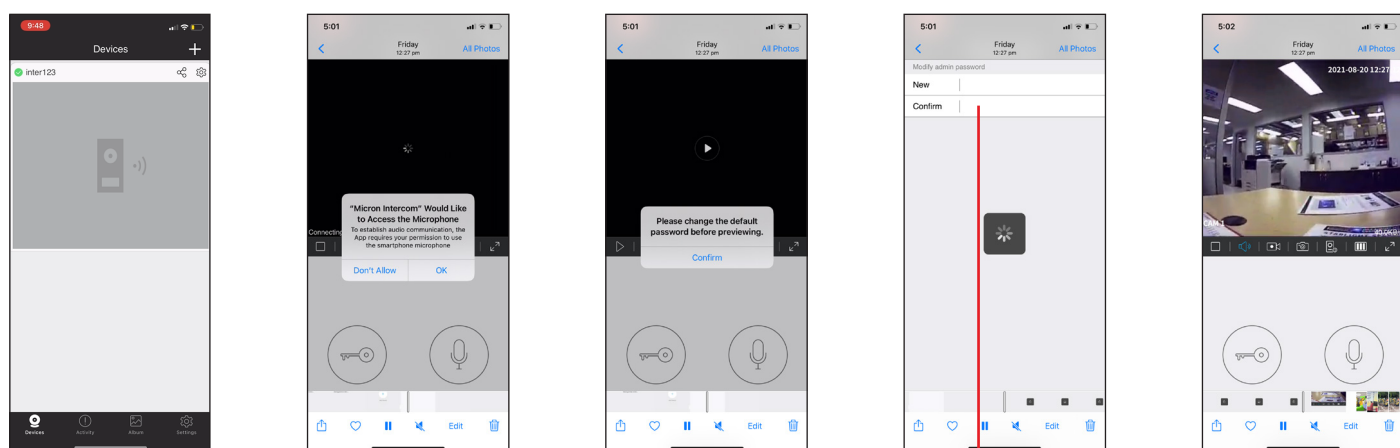


These steps may take a minute or so. Please do not move the mobile device away from the intercom.

You may wish to change the device name at this point

7. On your first connection to the Intercom make sure to change the default password.

8. You can set the device name in the APP settings after configured successfully.



Change device password

If at any point this set up fails it is important to reset the Wi-Fi settings on the Intercom and start back at step 1.