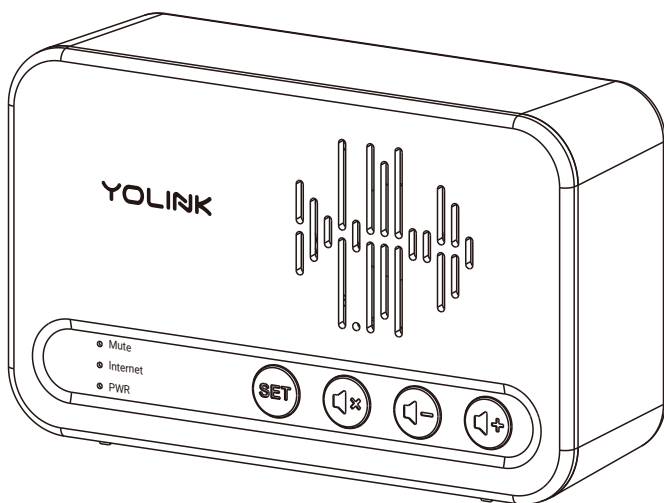




Siren Hub

YS1614-UC



Installation & User Guide

Revision Sep. 21, 2026

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Welcome!

Thank you for purchasing YoLink products! We appreciate you trusting YoLink for your smart home & automation needs. Your 100% satisfaction is our goal. If you experience any problems with your installation, with our products or if you have any questions that this manual does not answer, please contact us right away. See the Contact Us section for more info.

Thank you!

YoLink Customer Support

User Guide Conventions

The following icons are used in this guide to convey specific types of information:



Very important information
(can save you time!)



Good to know info but may not
apply to you

B Before You Begin

Visit our Siren Hub support page on our website, for the latest installation guides, additional resources, information and videos by visiting:

<https://www.yosmart.com/support/YS1614-UC>

Or by scanning the QR code:



Find the latest guide on the product support page:



The YoLink Siren Hub combines a long-range YoLink gateway, siren, and voice-announcement speaker with a rechargeable backup battery.

Compatible YoLink devices communicate with the Siren Hub by radio. The Siren Hub connects them to the YoLink app and cloud through your 2.4 GHz Wi-Fi network.

B Before You Begin, Continued

Local D2D Alerts

After compatible devices are paired for D2D, they can trigger the Siren Hub locally during Wi-Fi or internet outages. The source device must support the D2D Controller role. Some older devices need a firmware update. Remote app functions require network access.

Connection Through Another Hub

If Wi-Fi is lost, another online YoLink Hub within range can provide an alternate connection. Available functions are limited in this mode; text-to-speech is unavailable.

Battery Backup

The built-in rechargeable battery provides up to 36 hours of standby backup. This is not continuous sound time. Actual runtime varies with playback, volume, battery condition, network status, and temperature.

B Before You Begin, Continued

Audio System

Speaker: 4 ohm / 5 W. Siren output: up to 111 dB @ 10 cm. Uploaded audio may be quieter. Text-to-speech requires internet access.

Wi-Fi Requirements

Use 2.4 GHz Wi-Fi. The Siren Hub does not connect to 5 GHz networks.



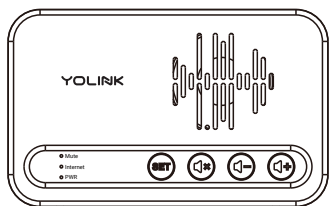
5 GHz Wi-Fi is different from 5G cellular service.



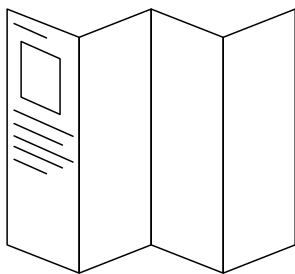
Multi-step authentication Wi-Fi networks, like hotel or airport Wi-Fi, are not supported!



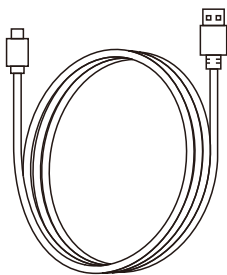
In the Box



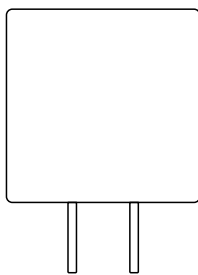
Siren Hub



Quick Start Guide



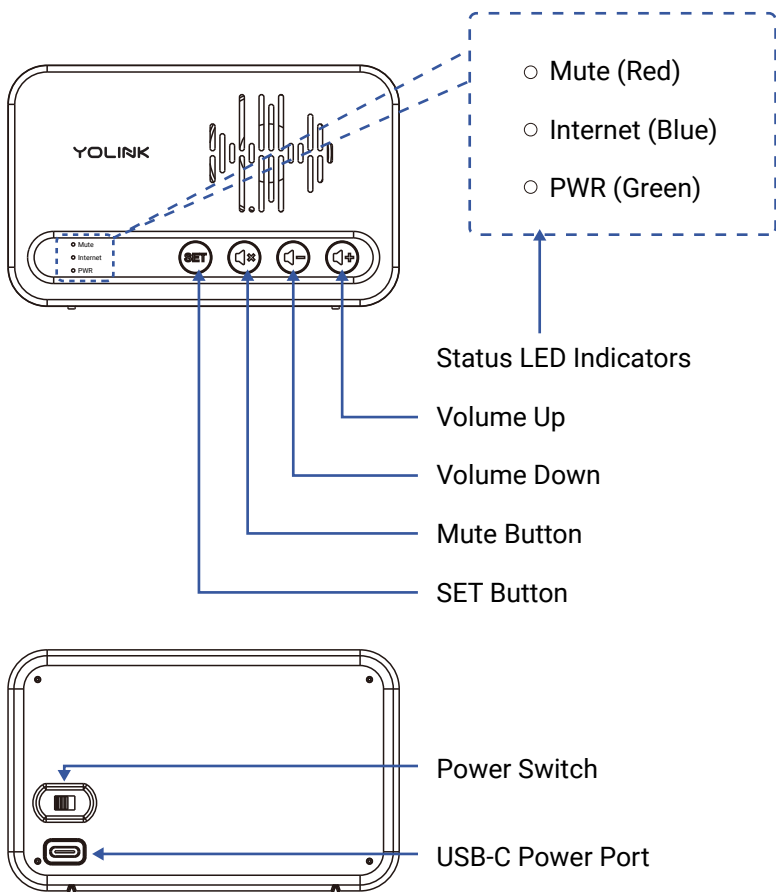
Charging Cable



Power Adapter

D Get to Know Your Siren Hub

Please take a moment to familiarize yourself with your new Siren Hub, in particular the LED behaviors and SET button functions.





Get to Know Your Siren Hub, Continued

LED Behaviors

-  **All LEDs Flash Once**
System Initialization
-  **Green LED On Solid**
Power On
-  **Green LED Flashing Slowly**
Low Battery
-  **Green LED Flashing Quickly**
Device Updating
-  **Blue LED On Solid**
Connected To Internet
-  **Blue LED Flashing**
Wi-Fi Bluetooth Mode
-  **Blue LED Flashes Once (SET Pressed)**
Connecting to Other Hub
-  **Red LED On Solid**
Siren Mute Mode
-  **Red LED Flashing**
Restoring to Factory Defaults



Install the App

If you are new to YoLink, please install the app on your phone or tablet, if you have not already. Otherwise, please proceed to the next section.

Scan the appropriate QR code below or find the “YoLink app” on the appropriate app store.



Apple phone/tablet
Check App Store compatibility



Android phone/tablet
Check Google Play compatibility

Open the app and tap **Sign up for an account**. You will be required to provide a username and a password. Follow the instructions, to set up a new account. Allow notifications, when prompted.

You will immediately receive a welcome email from no-reply@yosmart.com with some helpful information. Please mark the yosmart.com domain as safe, to ensure you receive important messages in the future.

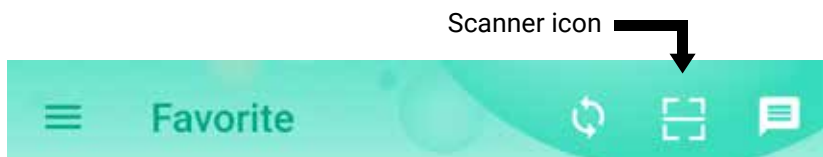
Log in to the app using your new username and password.

The app opens to the **Favorite** screen. This is where your favorite devices and scenes will be shown. You can organize your devices by room, in the **Rooms** screen, later.

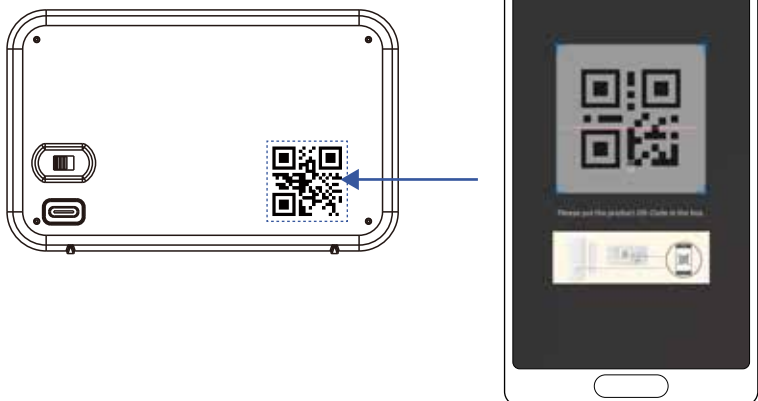


Add Your Siren Hub to the App

1. Tap **Add Device** (if shown) or tap the scanner icon:



2. Approve access to your phone's camera, if requested. A viewfinder will be shown on the app.



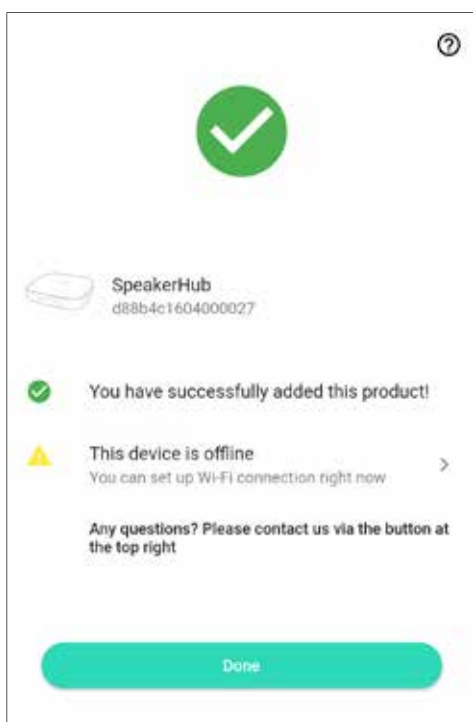
3. Hold the phone over the QR code so that the code appears in the viewfinder. If successful, the **Add Device** screen will be displayed.

F

Add Your Siren Hub to the App, Continued

4. You can change the device name and assign it to a room later. Tap **Bind device**.

5. If successful, the screen will appear as shown. Tap **Done**.



If you experience difficulties scanning in a new device, ensure the code is not dirty or smudged, and that the camera has adequate lighting. If you are still unable to scan a device, please make a note of the serial number for our customer support staff. This is the number right below the QR code, a long number preceded by "S/N"

Initial Setup:

For convenience, it is recommended to perform the initial WiFi configuration of your SirenHub at a desk or table before relocating it to its permanent installation site.

Optimal Placement:

In larger homes or properties with outdoor devices, the SirenHub should be placed in a central, unobstructed location to ensure optimal wireless coverage. To extend coverage across very large properties, multiple YoLink hubs can be added to a single account.

Network Continuity:

While the SirenHub has an internal battery, its voice-announcement (TTS) features require an active internet connection. To maintain full functionality—including TTS—during a power outage, you should consider powering your modem and WiFi router from a UPS (Uninterruptible Power Supply).

Offline Reliability (D2D):

To ensure your security system works even during a complete WiFi or internet failure, you can configure Control-D2D (Device-to-Device) pairing in the YoLink app. Paired devices will trigger the SirenHub's alarm even when the hub is offline.



Installation, Continued

Environment:

This device is intended for indoor installation only and must be kept in a clean, dry environment.

Heat Sources:

Avoid placing the SirenHub near heat sources (such as space heaters) or in areas with intense, direct sunlight, as high temperatures can damage the internal components.

Signal Interference:

Keep it away from metal enclosures and large metal surfaces. Do not place it directly on or under a Wi-Fi router or other radio transmitter.

Check the Final Location

After moving the Siren Hub, confirm that it is online in the app. Test a sound at a comfortable volume and check communication with your connected devices.

Keep the supplied power adapter connected for normal operation.

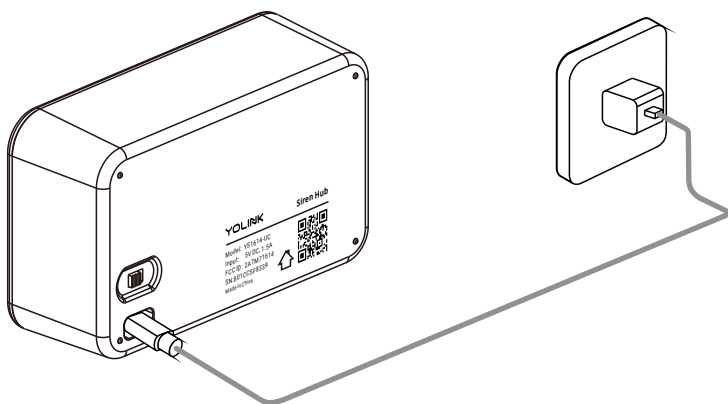


Power Up

1. Connect the included charging cable to the USB-C power port.
2. Connect the cable to the included power adapter and plug the adapter into an indoor AC outlet.
3. Slide the power switch to ON. The LEDs flash once during initialization.
4. The green Power LED remains on.

Power input: DC 5V / 2A.

Leave external power connected for normal use. The built-in rechargeable battery provides standby backup when external power is interrupted.





Pre-Setup Requirements

Before you begin, please choose the Wi-Fi setup method that best fits your environment:

1. Bluetooth Setup

Use this method if this is your first YoLink hub. This method uses your phone's Bluetooth to transfer Wi-Fi credentials to the SirenHub.

Enable Bluetooth (For Bluetooth Setup Only)

Ensure your phone's Bluetooth is turned on. This is required for the app to discover and communicate with the SirenHub. (Skip this if using LoRa Provisioning).

iOS: Go to Settings > Bluetooth, and ensure the toggle is On.

Android: Go to Settings > Bluetooth (or Connected devices), and ensure it is On.

2. LoRa Provisioning

Use this method only if the SirenHub is already online via another YoLink hub (appearing as a sub-device in the app). In this mode, the app sends Wi-Fi information directly through the LoRa network—no button pressing is required.



Connect Hub to Wi-Fi

Method A: Bluetooth Setup

Use this method when setting up your first YoLink hub.

1. Open the Siren Hub from **Favorites** or **Rooms**. Tap the **Wi-Fi status area** near the top of the screen.
2. Hold **SET** for **5 seconds** until the blue Internet LED flashes quickly.
3. Confirm the operation in the app and tap **Continue**. Allow **Bluetooth access** when prompted.
4. Select your **2.4 GHz Wi-Fi** network, enter its password, and tap **Continue**.
5. When setup succeeds, tap **Done**.



Connect Hub to Wi-Fi, Continued

Method B: Existing Online Hub

Use this method when the Siren Hub is already reachable through another online YoLink Hub.

1. Open the Siren Hub in the app and tap the **Wi-Fi status area**.
2. Select your **2.4 GHz Wi-Fi** network, enter its password, and tap Continue.
3. Tap **Done** when setup succeeds.

No SET-button hold or Bluetooth setup is required for this method.

Final Verification

The blue Internet LED remains solid when the Siren Hub is connected to the internet.



Connect Hub to Wi-Fi, Continued

If the Siren Hub Still Appears Offline

Return to Rooms and refresh the screen.

Confirm that the selected network is 2.4 GHz Wi-Fi and that the password is correct. Repeat the applicable setup method if necessary.

Mesh or Dual-Band Networks

If setup fails on a router with a shared 2.4 GHz and 5 GHz network name, temporarily pause 5 GHz if supported by your router. Follow the router manufacturer's instructions.

Restricted Networks

Ask your network administrator to approve the device if required. Find its Wi-Fi MAC address in Details > Mac Address. Do not derive it from Device EUI.

Contact YoLink Customer Support if the connection still fails.



Wi-Fi Considerations

Network Changes

Update the Siren Hub Wi-Fi settings if your network name or password changes.

A replacement router or a change of internet provider may also require Wi-Fi setup again.

Network Requirements

Use a stable 2.4 GHz Wi-Fi network. Have the network name and password available before setup.



Note: Networks with browser sign-in or additional authentication, such as hotel or airport Wi-Fi, are not supported.

Ask the network administrator for assistance if necessary.



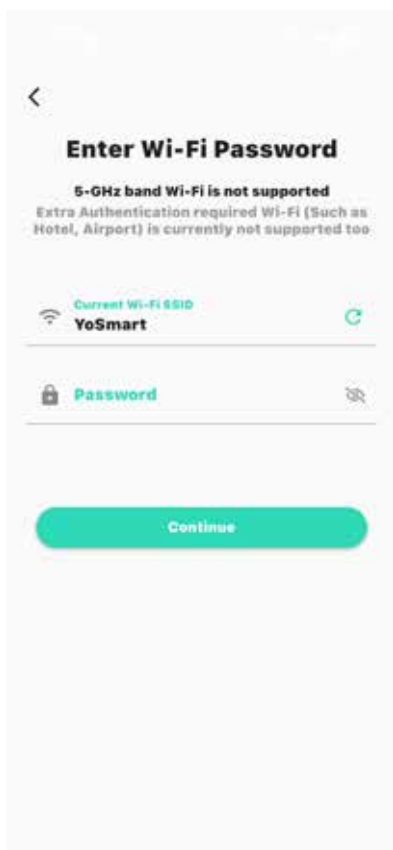
Wi-Fi Considerations, Continued

WiFi Management

Open the Siren Hub Wi-Fi settings to view available networks. Saved identifies a stored network. Tap a network to continue setup; the three-dot menu opens its options.

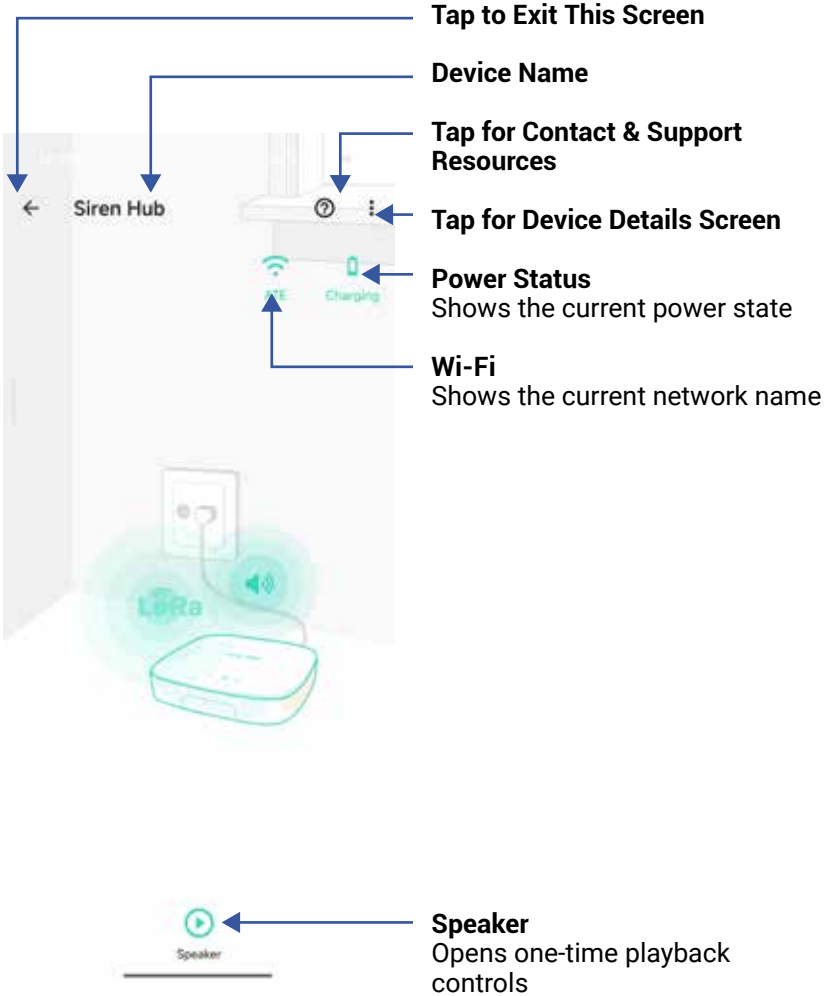
Enter Wi-Fi Password

Check Current Wi-Fi SSID, enter Password, then tap Continue. Use 2.4 GHz Wi-Fi; 5 GHz and networks requiring extra sign-in are not supported.



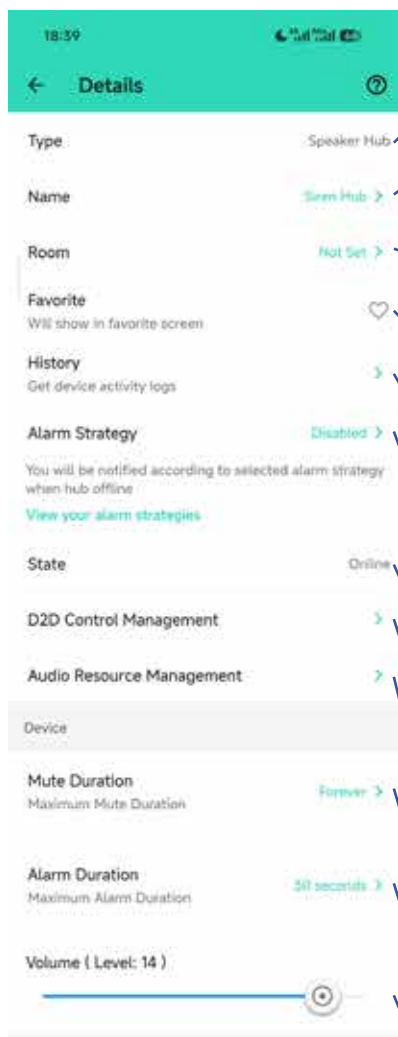


App Functions: Device Screen





App Functions: Device Details Screen



Device Type

Name
Tap to rename the device

Room
Assign the device to a room

Favorite
Show or hide it in Favorites

History
View device activity logs

Alarm Strategy
Select hub offline notification strategy

State
Online or offline

D2D Control Management
Manage local D2D pairings

Audio Resource Management
Open the audio libraries

Mute Duration
Set mute duration limits

Alarm Duration
Set alarm duration limits

Volume
Adjust the device volume



App Functions: Device Details Screen, Continued

The screenshot shows the 'Device Details' screen with various sections and fields. Annotations with arrows point to specific elements:

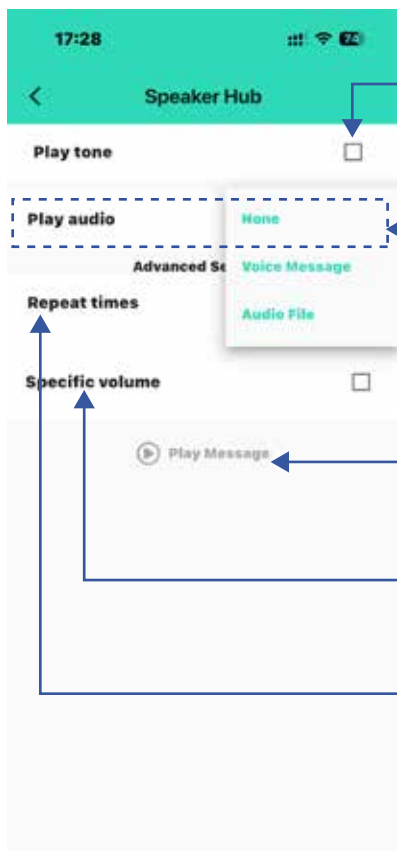
- Wi-Fi** (Section Header)
- SSID**: Tap to manage Wi-Fi (points to the 'ATE >' link)
- Mac Address**: The hub's Wi-Fi MAC address (points to 'd8:8b:4c:e0:00:34')
- Local network information** (Grouped fields):
 - IP Address: 192.168.66.5
 - Gateway: 192.168.64.1
 - Network Mask: 255.255.240.0
- DC**: External-power connection status (points to 'Connected')
- Battery**: Battery voltage and charging or supply status (points to '5.43V / Charging')
- Other** (Section Header)
- Model Number**: Y51614-UC
- Device EUI**: Unique Identifier Number (Unique) (points to 'd88b4c1614000034' and the copy icon)
- Device Serial Number**: SN (points to '2AB4FBACEF' and the copy icon)
- Firmware / Wireless Version**: Installed software versions (points to '1803' and '6604')
- Delete**: Remove the device from this account (points to the red 'Delete' button)



App Functions: Audio

Play a Sound from the App

Open the Siren Hub device screen and tap Speaker. Choose a tone, a voice message, or an audio file, then tap Play Message to test it.



Play Tone

Select the checkbox to enable a tone, then choose the sound to play

Play Audio

None: no additional audio
Voice Message: enter text for the hub to speak. Internet access is required
Audio File: select an available audio file

Play Message

Test the current selection. Start at a low volume

Specific Volume

Select the checkbox and adjust the slider for this playback

Repeat Times

Choose No Repeat, 1, 2, or 3



Note: One-time playback does not create a saved rule. To trigger a sound automatically, see Alarm Strategy or Automation.



Audio: Tone and Local Audio

Open Details > Audio Resource Management.

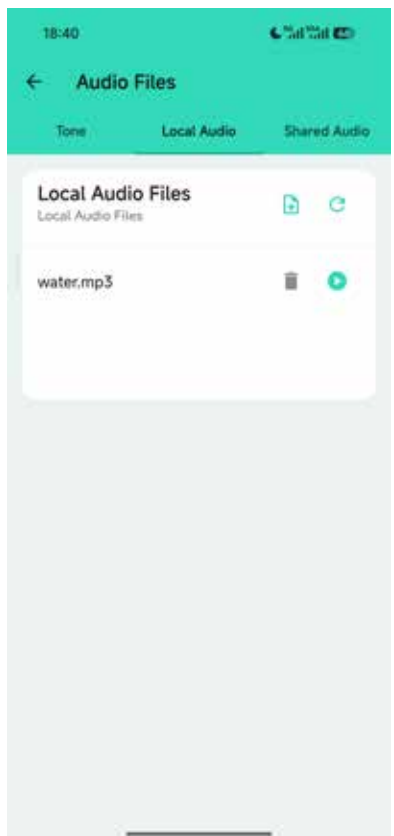
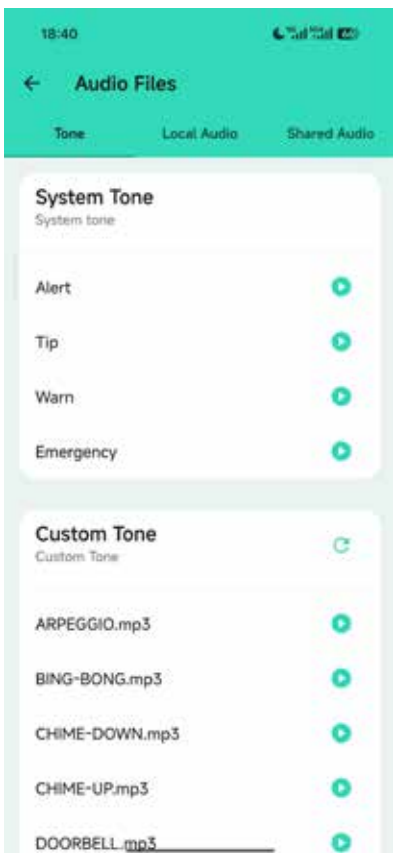
Tone

System Tone contains built-in sounds. Custom Tone lists additional sounds. Tap Play to preview; Refresh reloads the list.

Local Audio

Tap the upload icon to add a file. Play previews it; the trash icon deletes it. Tap Refresh to reload the library.

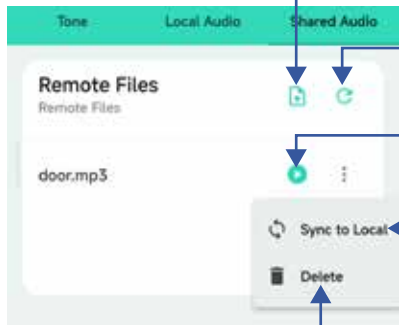
The total storage capacity for uploaded local audio files is 3 MB.





Audio: Shared Audio

Open Details > Audio Resource Management > Shared Audio. This tab lists Remote Files. Use Sync to Local when you want a shared file in the Local Audio library.



The screenshot shows the 'Shared Audio' tab in an application. At the top, there are three tabs: 'Tone', 'Local Audio', and 'Shared Audio'. Below the tabs is a section titled 'Remote Files' with a sub-header 'Remote Files'. A file named 'door.mp3' is listed. To the right of the file, there are several icons: a green plus icon, a green circular arrow icon, a play icon, and a vertical ellipsis menu icon. A context menu is open, showing 'Sync to Local' and 'Delete' options. Blue arrows point from text labels to these icons and menu items.

- Upload**
Add a file
- Refresh**
Reload the list
- Play**
Preview the selected file
- Sync to Local**
Copy the selected file to Local Audio
- Delete**
Remove the selected remote file



Note:

Uploaded audio may be quieter than preset siren tones.



What Is Control-D2D?

Control-D2D lets compatible YoLink devices communicate directly. A source device (the controller) detects an event and tells the Siren Hub (the responder) to play a selected sound.

After pairing, this local response can work without Wi-Fi or internet while both devices have power and are within radio range.

Before You Pair

Add both devices to your YoLink account and keep them online during setup. The source must support the D2D Controller role. Some older devices require a firmware update.

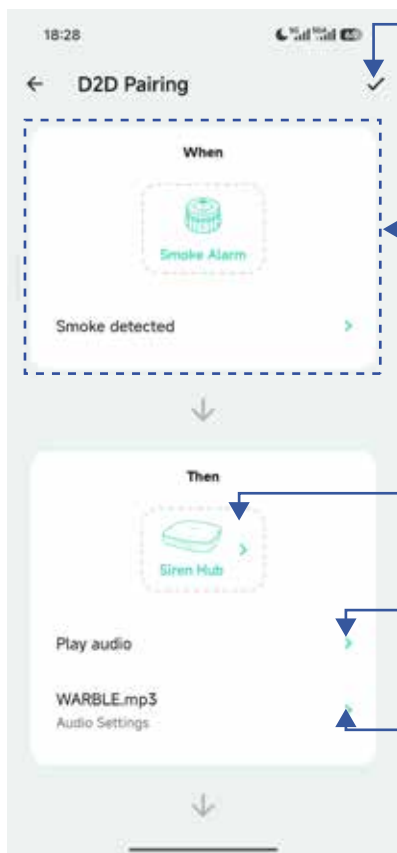
Choose an available local sound for the pairing. Follow the app and the source device's instructions.

D2D or Automation?

Use D2D for a local device-to-device response. App automations, remote notifications, and text-to-speech depend on network access. A saved automation is not a D2D pairing.

R Control-D2D: Pair in the App

Open Details > D2D Control Management and open or create a pairing. Choose the trigger, Siren Hub, and its audio action, then follow the prompts to save.



Checkmark

Save the pairing and complete any on-screen prompts

When

Choose the source device and triggering event

Then

Select Siren Hub as the responder

Play Audio

Choose the supported sound action

Audio Settings

Select the sound to play



Note: Available devices, events, and audio options depend on compatibility and firmware.



Control-D2D: Test and Manage

Test the Pairing

1. Check the Siren Hub volume and mute state. Keep the devices powered and within radio range.
2. Trigger the selected event using the source device's test instructions. Confirm that the Siren Hub plays the chosen sound.
3. Return the source device to its normal state. Test again after changing the location, pairing, or sound.

Change or Remove a Pairing

Open Details > D2D Control Management. Select the pairing and follow the app prompts to review, edit, or remove it.

After removal, test again to confirm that this pairing no longer triggers the sound. Other saved automations or strategies may still trigger playback.

If the Test Fails

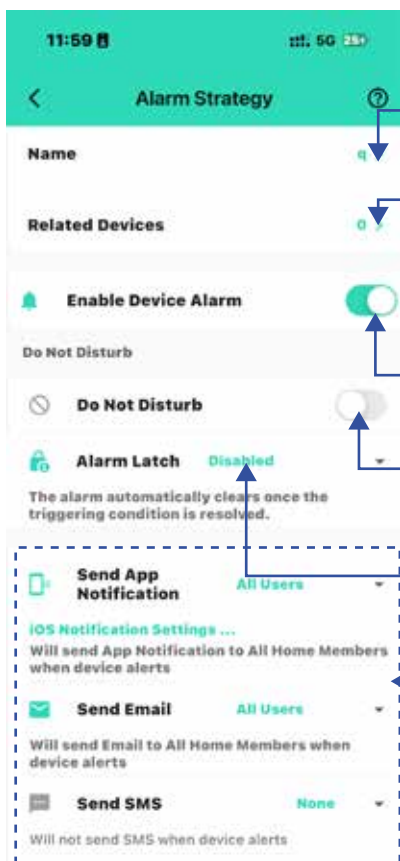
Check device compatibility, firmware, pairing selections, power, range, mute, and volume. See Troubleshooting.



App Functions: Alarm Strategy Screen

Use Alarm Strategy to receive notifications when your Siren Hub goes offline, or select the Siren Hub as a trigger action in another device's alarm strategy to play a sound when that device triggers an alert.

To receive App, Email, or SMS notifications, enable the desired channels under Menu > Settings > Account Settings > Advanced Settings. For email notifications, verify your email address. For SMS notifications, add your phone number in the app.



Name

Tap to edit the name

Related Devices

Tap to add more devices (that can alert) to this strategy, a device can be related to only one strategy

Tap to Enable or Disable the Strategy

Do Not Disturb

Schedule pauses for remote notifications

Alarm Latch

Keep the app alarm visible after the condition clears, until acknowledged or reset

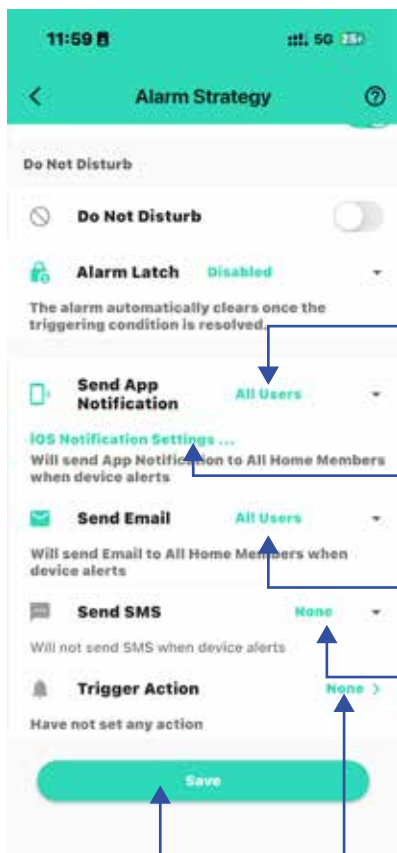
Notification Recipients

Choose the recipients offered for each channel, such as All Users, Admin, Authorized Users, or None



App Functions: Alarm Strategy Screen, Continued

Set how alerts reach you and which actions run.



Send App Notification

Select who receives app push alerts

iOS Notification Settings

Configure the available iOS notification options

Send Email

Select recipients for email alerts

Send SMS

Select recipients for SMS alerts. Message allowances and plan limits may apply (subscribe required if desired to send to all members). Enable phone notification permissions. Verify the email address and phone number used for the selected channels.

Trigger Action

Select a supported device action (sirens or hubs, sold separately) or Scene

Save

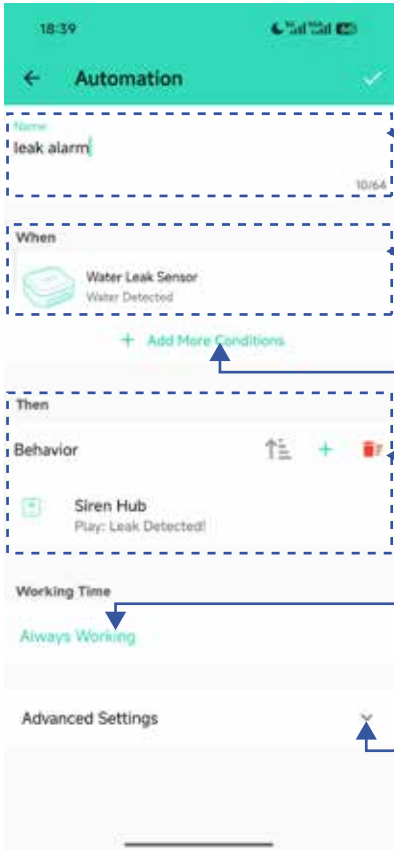
Save changes to the strategy



App Functions: Automation

Create a Sensor-Triggered Sound

The example below plays "Leak Detected!" when a Water Leak Sensor detects water. Use a compatible source device and keep the devices online.



Name
Enter a recognizable name

When
Select the source device and event

Add More Conditions
Add another condition if needed

Then / Behavior
Add Siren Hub and configure its playback action

Working Time
Choose when the rule can run.
Always Working applies no time restriction

Advanced Settings
Expand to review options available in your app version



Note: Automations and voice messages require network access. Use Control-D2D for a supported local response after pairing.

V Adding Devices

Add compatible YoLink devices to your account by scanning each device's QR code in the YoLink app.

1. Follow the Quick Start Guide supplied with that device. Download its full Installation & User Guide for installation and configuration instructions.

For local D2D alerts, use a device that supports the D2D Controller role. Follow its guide to pair it with the Siren Hub. Some older devices require a firmware update.



The Quick Start Guide covers initial setup. The full Installation & User Guide provides detailed settings, maintenance, and troubleshooting.



Adding Devices, Continued

2. Power up the device as directed in its own guide.
3. Confirm that it appears online in the YoLink app before adding the next device.
4. Test the alert or action after completing setup.

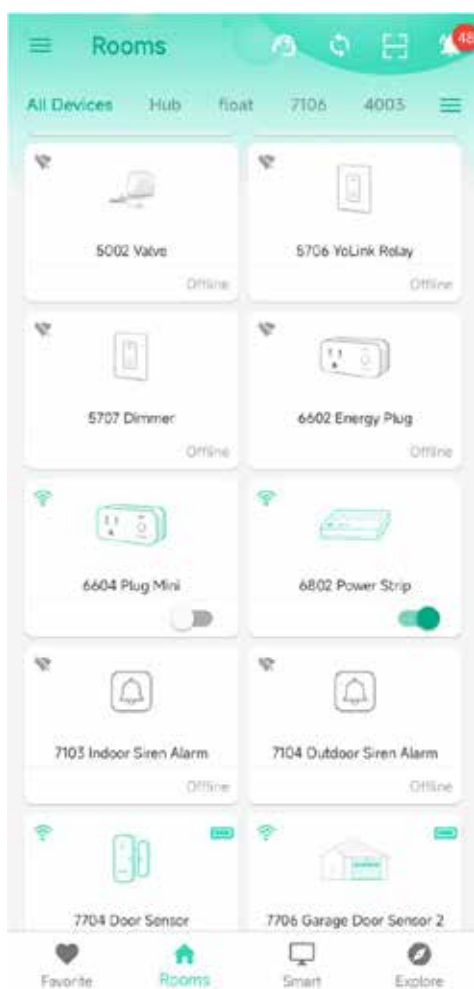


Figure 1

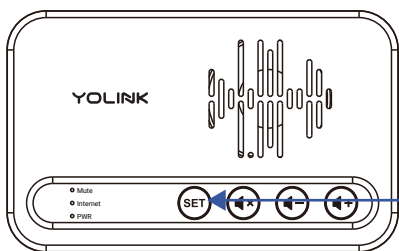
Factory Reset

Factory reset restores device settings to factory defaults. After reset, check the Wi-Fi connection and test your configured alerts.

Instructions:

Hold the SET button down for 20-30 seconds, until the Red LED blinks. Then release the button. Holding the button longer than 30 seconds aborts the factory reset.

Factory reset is complete when the LED stops blinking.



SET Button

Press for 20 to 30 Seconds



Only deleting a device from the app will remove it from your account. Factory reset will not delete the device from the app.

Firmware Update

Firmware updates may improve performance, compatibility, or available features.

Before You Start

Connect the supplied USB-C power adapter and keep the Siren Hub online. Do not rely only on the backup battery during an update.

Install an Update

1. Open Details and scroll to Firmware under Other.
2. If an update is available, tap Firmware and follow the app instructions.
3. Keep external power and the network connection on until the app confirms completion. Do not switch off or reset the hub. The green Power LED flashes quickly during the update.

After the Update

Confirm that the hub is online, then test playback and any configured alerts.

If Updating Fails

Check power and internet access, then follow the app's retry instructions. Contact Customer Support if the update still does not complete.



Specifications

AC Input Power:	USB-C, DC 5V/1.5A
-----------------	-------------------

WiFi:	2.4 GHz
-------	---------

Speaker:	4Ω/5W
----------	-------

AC Input Power:	AC120V, 60Hz
-----------------	--------------

Dimensions, Imperial (L x W x D):	4.72 x 3.0 x 1.6inches
--------------------------------------	------------------------

Dimensions, Metric (L x W x D):	120 x 75 x 41 mm
------------------------------------	------------------

Operating Temperature Range:	
---------------------------------	--

Fahrenheit:	32°F – 113°F
-------------	--------------

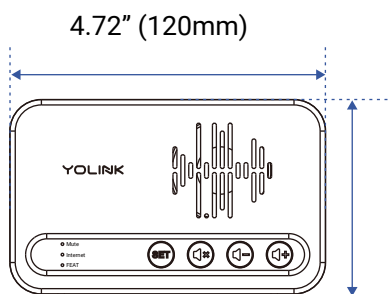
Celsius:	0°C – 45°C
----------	------------

Operating Humidity Range:	10-90% RH, non condensing
------------------------------	------------------------------

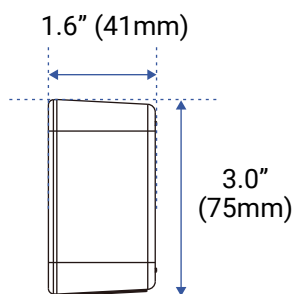
Backup battery:	Built-in, rechargeable. Up to 36 hours standby; not continuous sound time.
-----------------	---



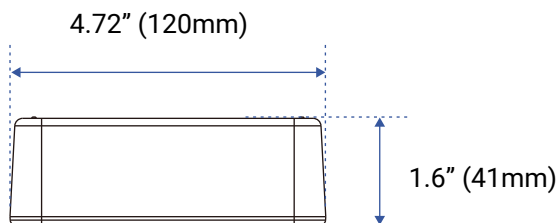
Specifications, Continued



FRONT



SIDE



TOP

Z Troubleshooting

Hub Is Offline / Wi-Fi Setup Fails

Check USB-C power, the power switch, router, and internet. Use 2.4 GHz Wi-Fi and the correct password. For Bluetooth setup, allow Bluetooth access and hold SET for 5 seconds.

No Sound or Sound Is Too Quiet

Check mute, device volume, Specific Volume, and the selected sound. Try Play Message. Voice messages require internet; uploaded files may be quieter than preset tones.

Automation or Notification Does Not Run

Check the source event, saved rule, Working Time, recipients, phone permissions, and Do Not Disturb. Confirm internet access.

D2D Does Not Respond

Check compatibility, pairing, firmware, power, range, mute, and volume. Test the configured source event.

Audio File Is Missing

Refresh its library. For a shared file, use Sync to Local and check Local Audio again.

Still Need Help?

Email service@yosmart.com with the model, EUI, firmware version, and issue details.



Warnings

Loud Sound

Do not hold the speaker near your ears. Start at a low volume when testing and keep people and pets away from the speaker.

Power and Battery

Use the supplied power adapter and cable. Do not open, puncture, crush, short-circuit, or burn the built-in battery. Stop use if the device is damaged or swollen; contact Customer Support.

Indoor Use Only

Keep dry and away from water, condensation, flames, heaters, and excessive heat. Use within the specified temperature and humidity ranges.

Care and Placement

Avoid impact and vibration. Do not place inside a metal enclosure. Clean with a soft, dry cloth; avoid liquids and strong chemicals. Do not modify the device or attempt repairs.

Check Your Alerts

Test after setup, changes, and periodically during use. Network-based alerts require connectivity. This device does not guarantee prevention of injury or property loss.



2 Year Limited Electrical Warranty

YoSmart Inc. warrants to the original user ("customer") of this product that it will be free from defects in materials and workmanship, under normal use, for two years from the date of purchase. This warranty does not apply to devices that have been improperly installed, modified, put to a use other than designed, or subjected to acts of God (such as floods, lightning, earthquakes, etc.). This warranty does not cover neglected or abused products. This warranty is limited to the repair or replacement of the device, only, at YoSmart's sole discretion.

YoSmart will NOT be liable for the cost of installing, removing, nor reinstalling this product, nor direct, indirect, or consequential damages to persons or property resulting from the use of this product. This warranty only covers the cost of replacement parts or replacement units, it does not cover shipping & handling fees. The customer must provide proof of purchase, in the form of the original purchase invoice or order number. The purchase must have been made from an authorized seller.

To implement this warranty please contact us by one of the methods listed on the Contact Us page of this user guide.



FCC Statement

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 interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.



FCC Statement, Continued

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

PRODUCT NAME:
Siren Hub

PARTY:
YOSMART, INC.

TELEPHONE:
831-292-4831

MODEL NUMBER:
YS1614-UC

ADDRESS:
25172 ARCTIC OCEAN DRIVE, SUITE 106 LAKE
FOREST, CA 92630 USA

EMAIL:
SERVICE@YOSMART.COM



Contact Us

We are here for you, if you ever need any assistance installing, setting up or using a YoLink app or product!

Need help? For fastest service, please email us 24/7 at service@yosmart.com

Or call us at **831-292-4831** (US phone support hours: **Monday - Friday, 9AM to 5PM** Pacific)

You can also find additional support and ways to contact us at:

www.yosmart.com/support-and-service

Or scan the QR code:



Support Home Page

Finally, if you have any feedback or suggestions for us, please email us at feedback@yosmart.com

Thank you for trusting YoLink!

YoLink Customer Support

YOLINK

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