



Qmote User Manual



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Qmote is not a child's toy,
keep out of reach of children

What you'll find in the box

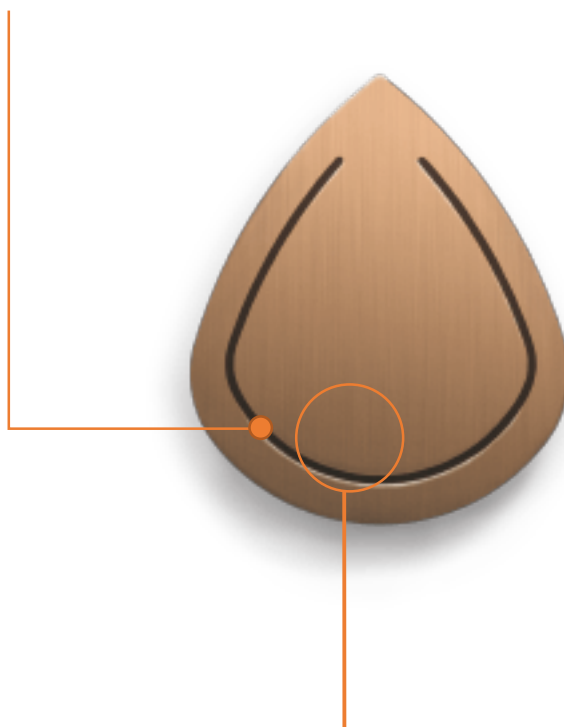
1. Qmote S with battery installed
2. Keychain with clasp
3. 3M Scotch® Re-stickable Tabs. A pre-cut tab of clear, removable and washable adhesive for lightweight mounting. You can use this tab to stick Qmote devices to the wall or to the dashboard of your car
4. Warranty card

Before you start

Qmote LED - Where is it and when does it blink?

The LED only blinks when Qmote is attempting to connect or to reconnect. If you do not see the LED blinking, either the battery is drained or it has established a connection. For more information, please refer to <http://qblinks.com/support#collapseE08>

LED Light



click button

Turn on Bluetooth and download Qmote app

Bluetooth and Qmote app are required. So, you need to download the free Qmote app from Apple Store or Google Play, then install it on your smartphone. After that, make sure to turn on your Bluetooth. When you click your Qmote device, it will send commands via Bluetooth to the app, thus allowing it to control connected services. Please keep your Qmote App running in the background at all times.



- Qmote app battery usage is minor when running in the background.

Quick start

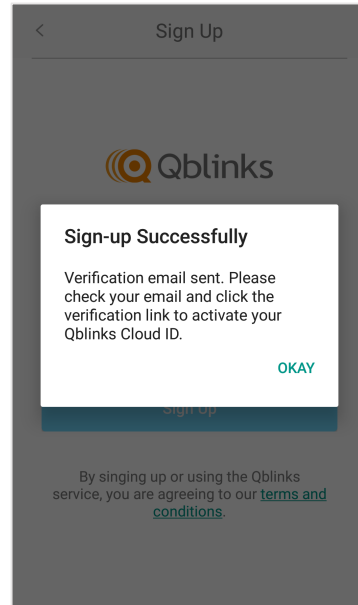
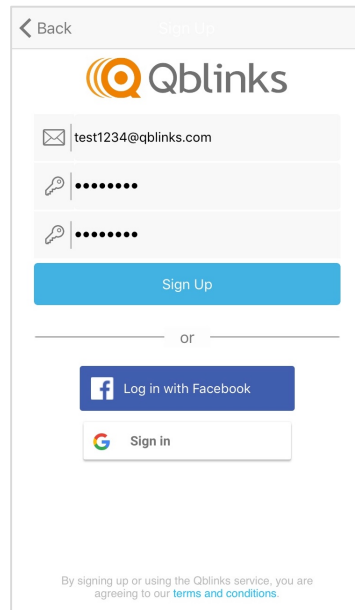
Sign up and log in to your Qblinks Cloud account

- A Qblinks account is required to use Qmote.

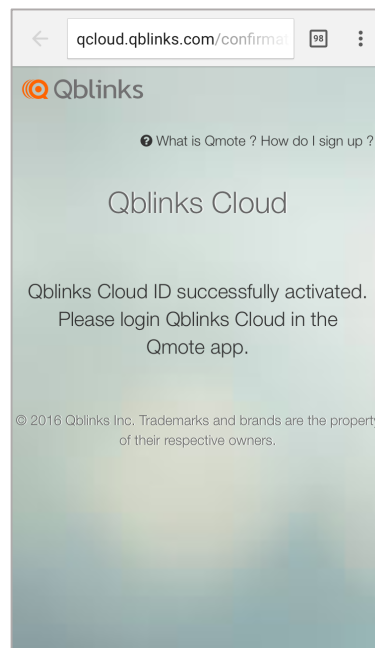
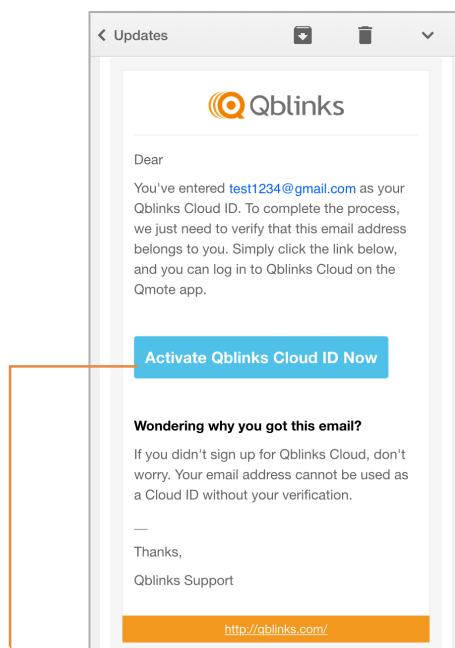
1. Open Qmote app.



2. Sign up for Qblinks Cloud and you will receive a verification email.

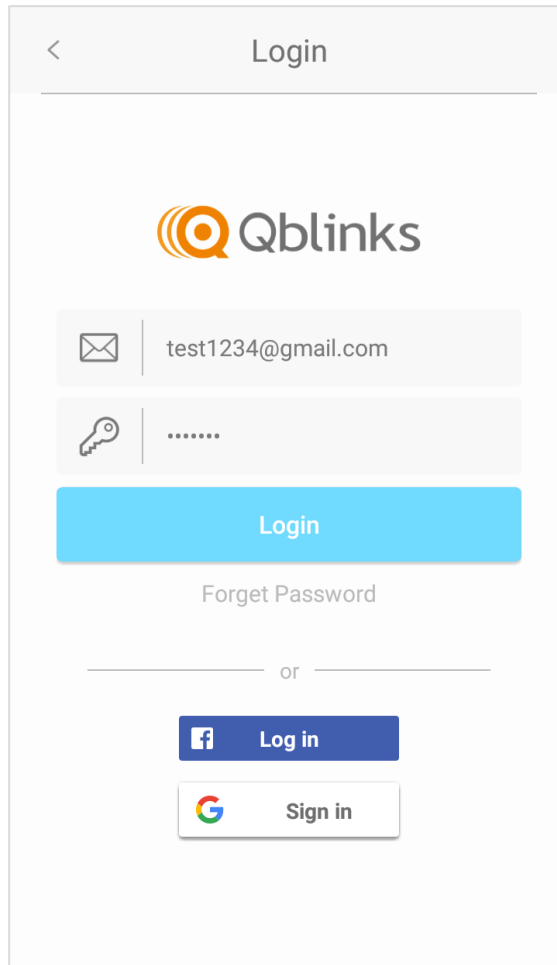


3. Check your email inbox and activate your Qblinks Cloud account. Please check your spam folder if you don't see the activation invite in the inbox.



Tap here to activate


4. After activating your account, go back to the Qmote app and log in.

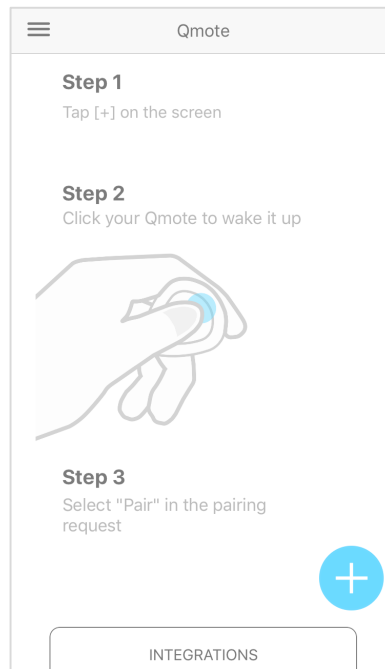


The image shows a mobile app login screen for Qblinks. At the top, there is a back arrow and the title "Login". Below the title is the Qblinks logo, which consists of an orange circular icon with three curved lines and the text "Qblinks". Under the logo are two input fields: the first for email, containing "test1234@gmail.com", and the second for password, containing seven dots. Below these fields is a large blue "Login" button. Under the button is a link that says "Forget Password". Below this is a horizontal line with the word "or" in the center. At the bottom are two buttons: a blue "Log in" button with a Facebook icon and a white "Sign in" button with a Google icon.

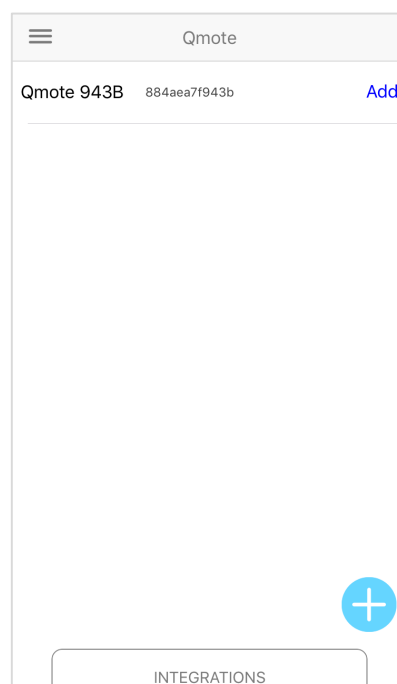
Pairing your Qmote

With an iPhone

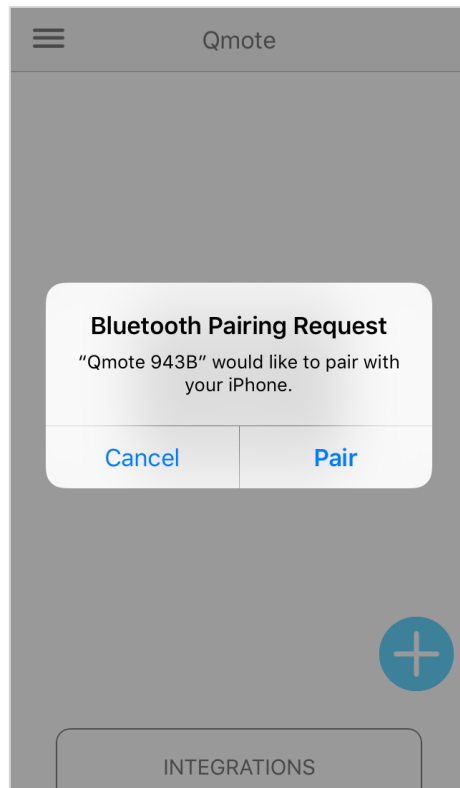
1. Tap  in the bottom corner of the screen, and click your Qmote device to wake it up.



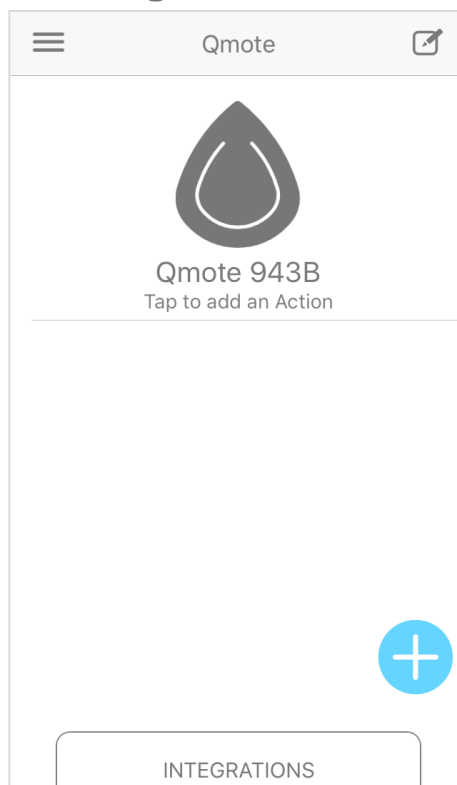
2. Tap “**Add**” to add Qmote to your smartphone.




3. Select “Pair” in the pairing request.

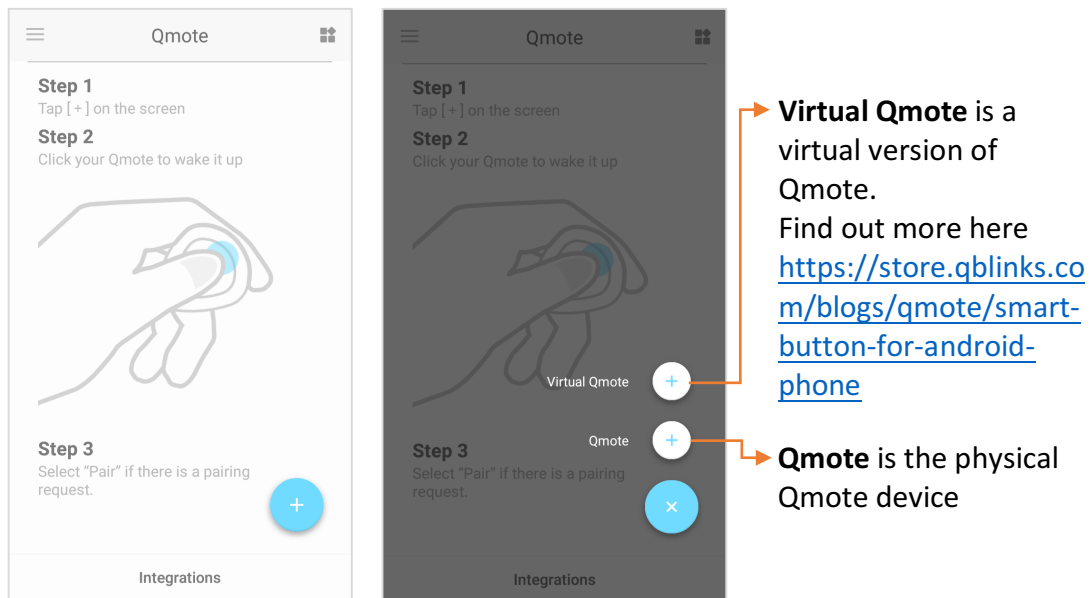


4. Pairing is complete! You can add more Qmote devices by following the same steps above.



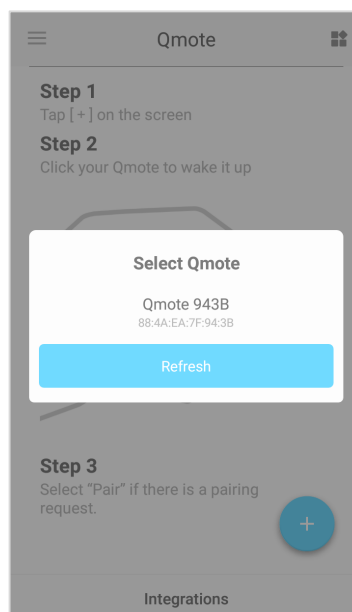
With an Android phone

1. Tap  in the bottom corner of the screen. Choose which Qmote you want to add, then click your Qmote device to wake it up.

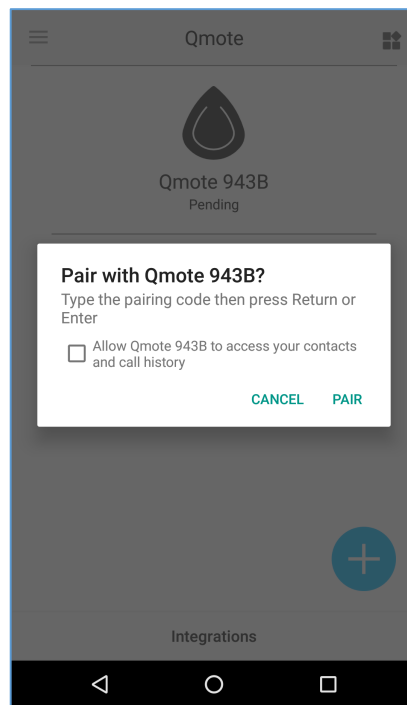


2. If you add physical Qmote, choose the Qmote device you want to add.

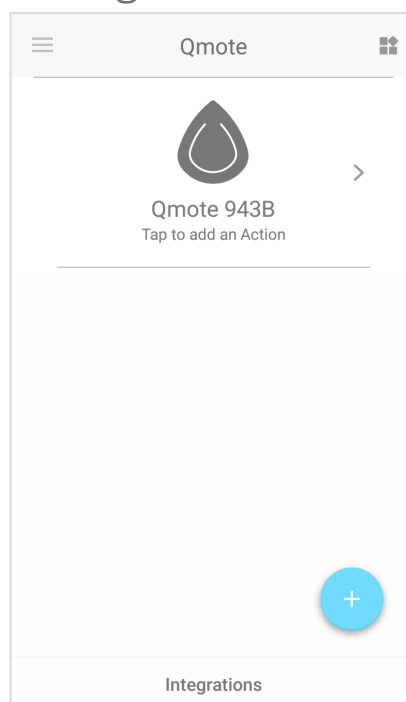
Location Service needs to be enabled for Bluetooth Scanning. You can turn it off after adding Qmote.



3. Select “**Pair**” if a pairing request appears. Please note that a pairing request may not appear in some phone models.



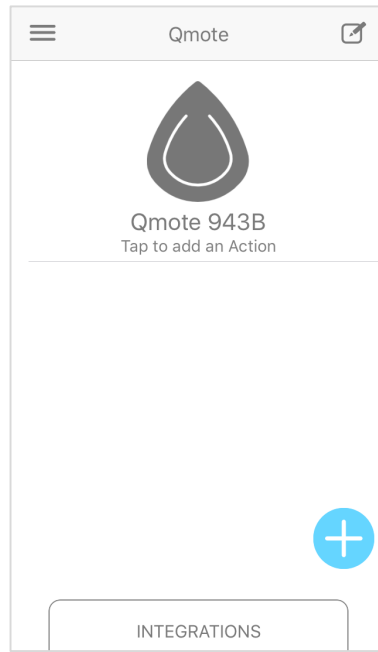
4. Pairing is complete! You can add more Qmote devices by following the same steps above.



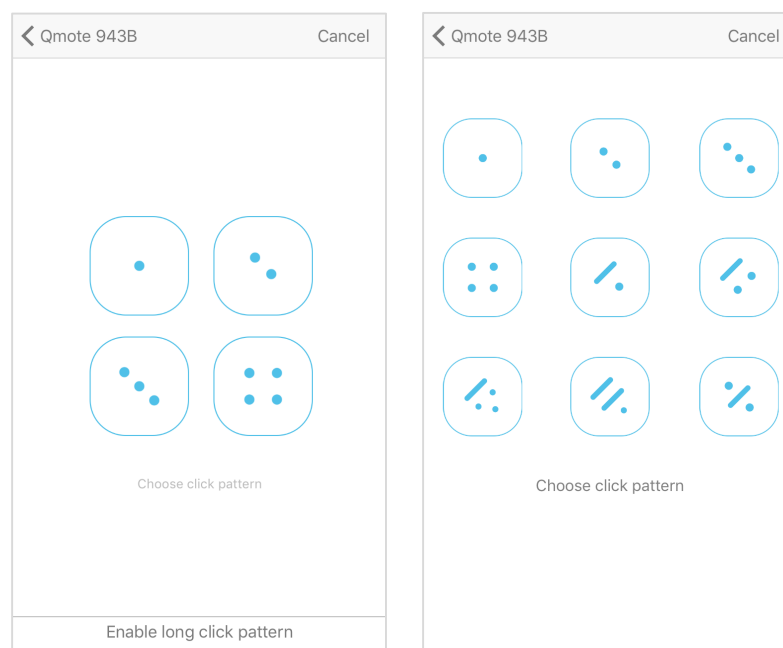
Set up your first Action

On an iPhone

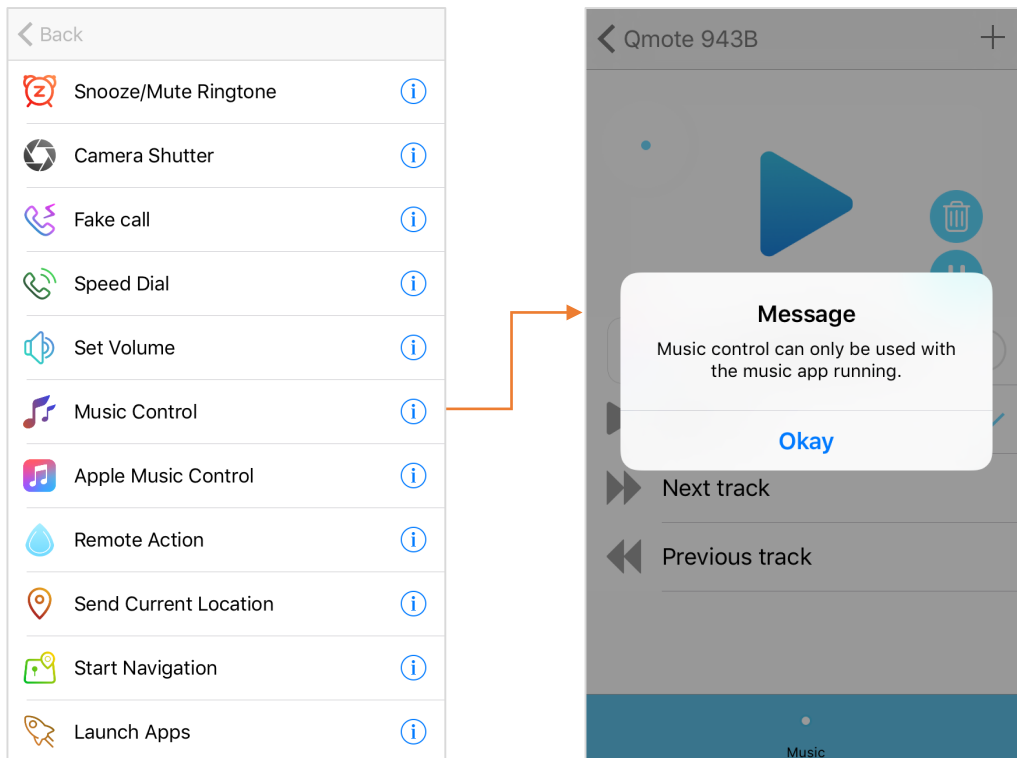
1. Choose the Qmote device you want to set up an Action for.



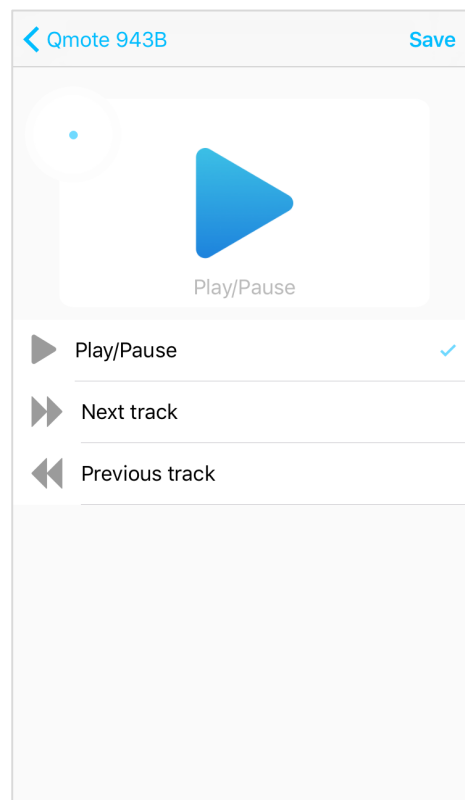
2. You will see the short click pattern, tap “Enable long click pattern” to open the long click pattern. Select your preferred click pattern.



3. Choose the desired Action and complete detailed Action settings if further setting requests appear.

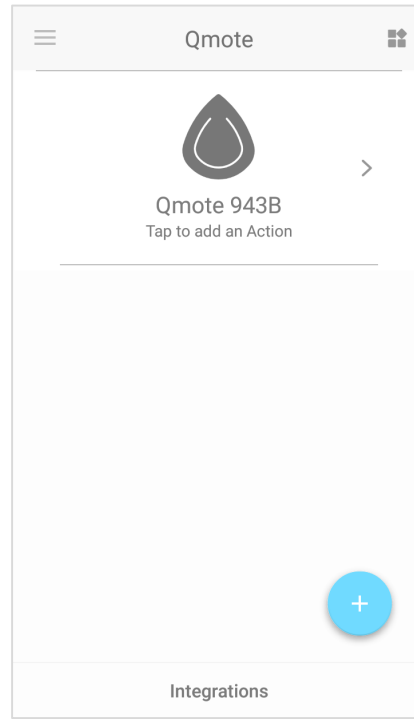


4. Tap “Save” to save this Action.

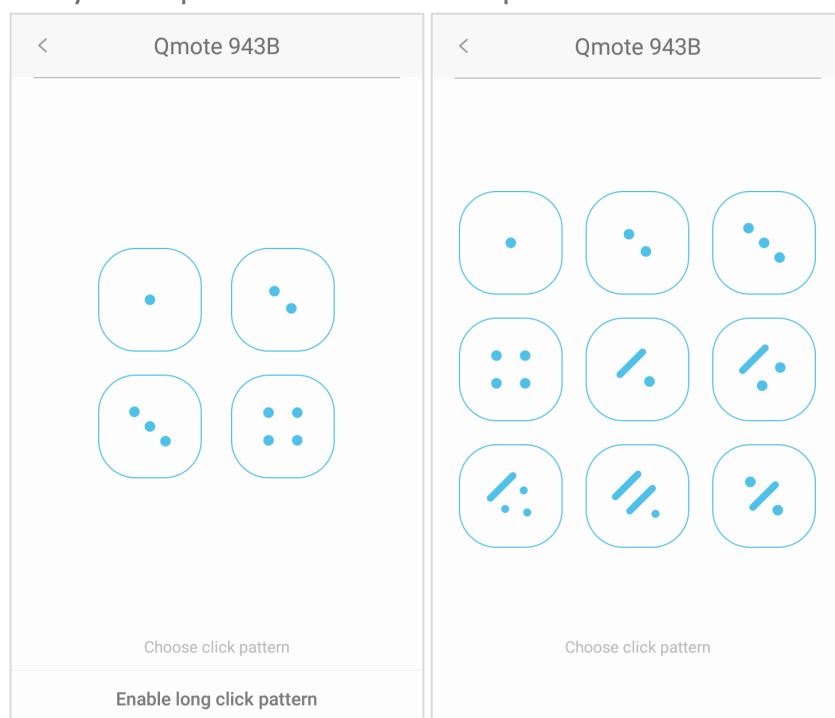


On an Android phone

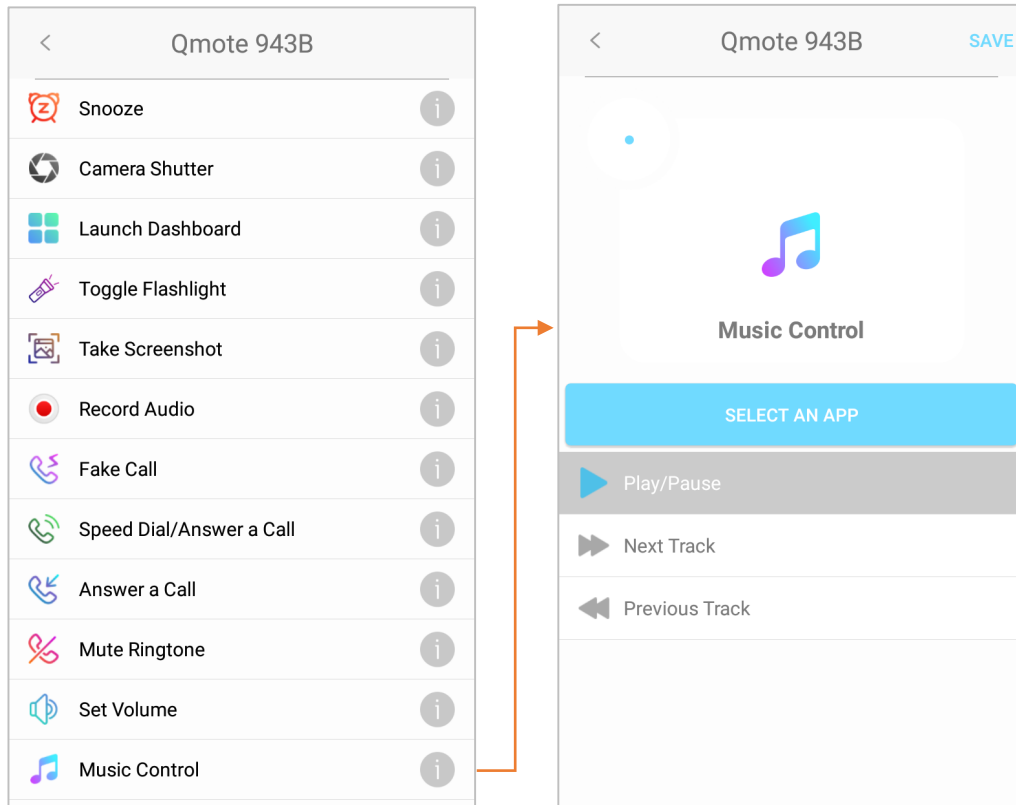
1. Choose the Qmote device you want to set up an Action for.



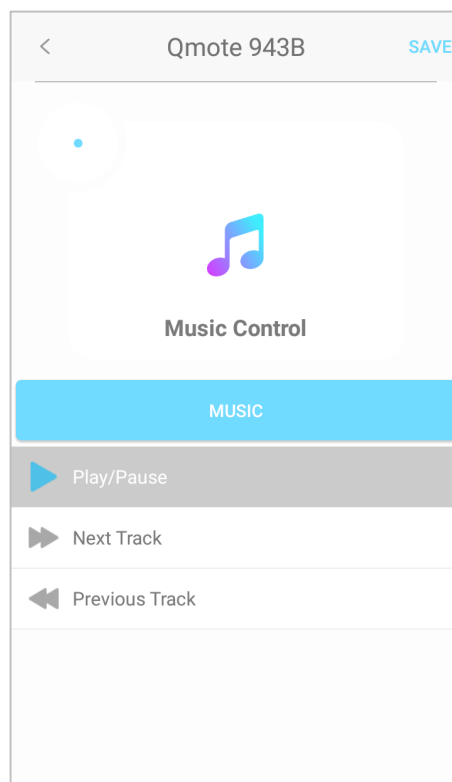
2. You will see the short click pattern, tap "Enable long click pattern" to open the long click pattern. Select your preferred click pattern.



3. Choose the desired Action and complete detailed Action settings if further setting requests appear.

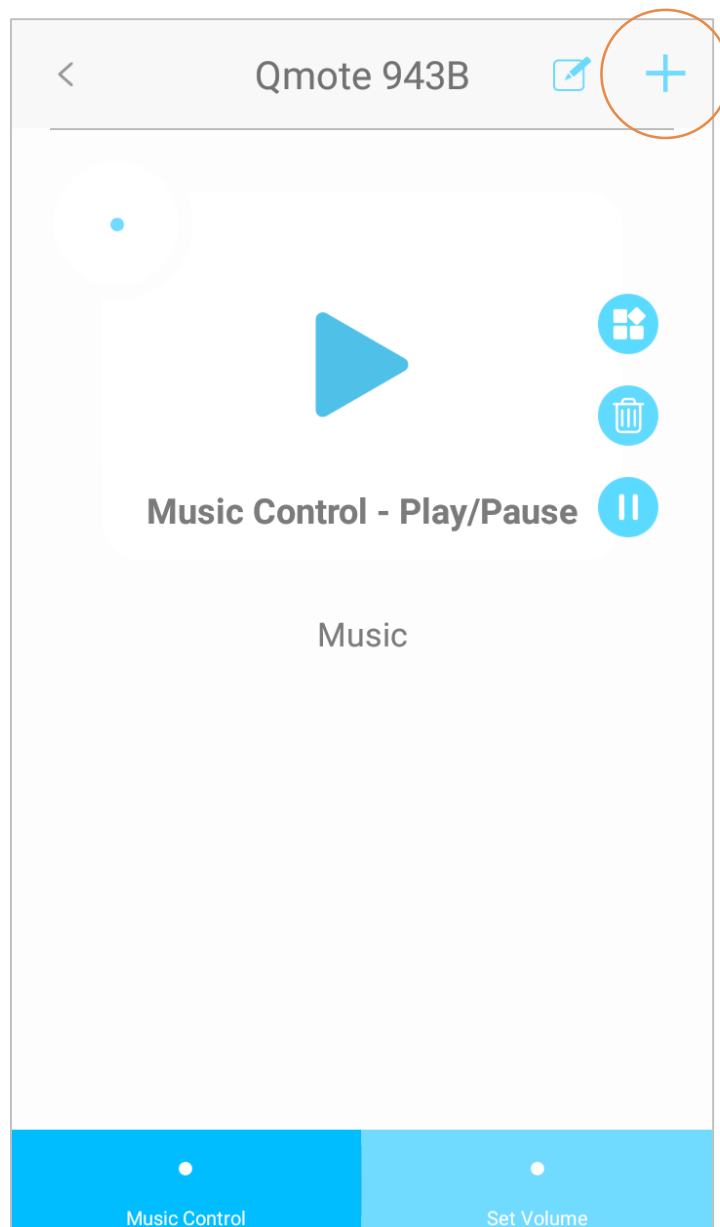


4. Tap “Save” to save this Action.



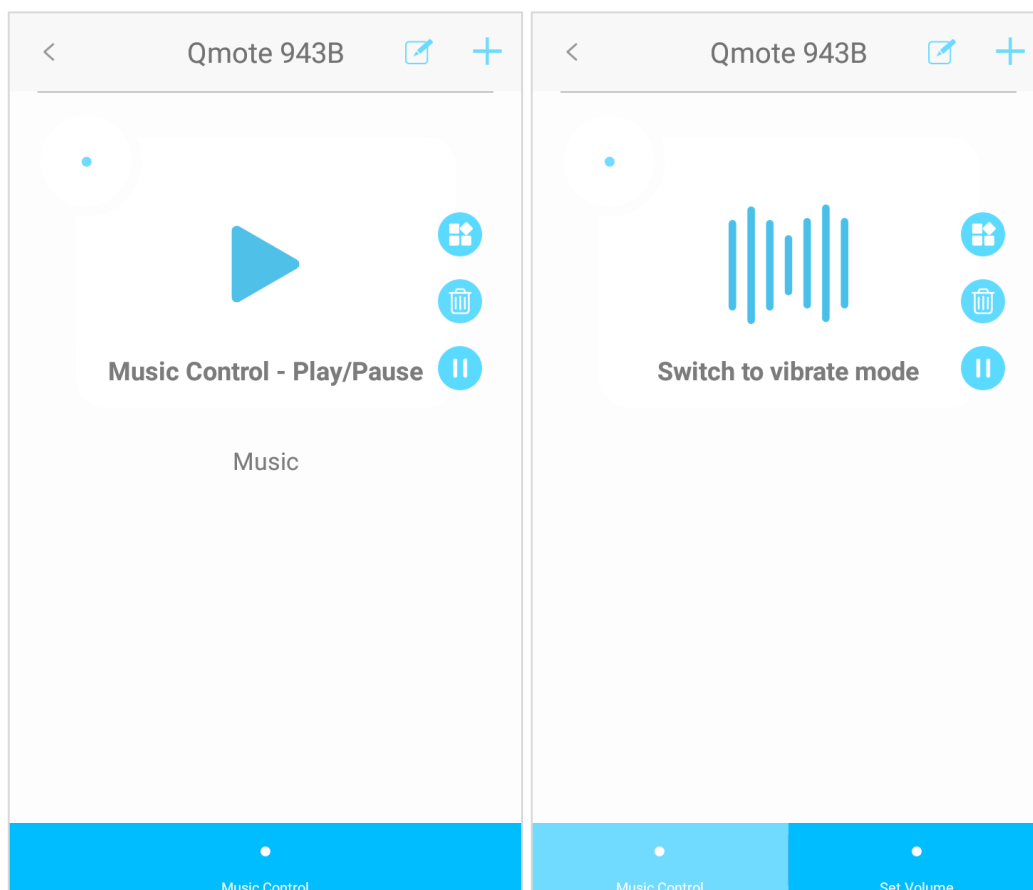
Set up more Actions

If you have already set up your first Action, tap [+] on the upper right corner of the screen to set up another Action. Existing Actions will be displayed on the bottom bar. Scroll horizontally or tap “More” to see all the Actions you’ve set.



Multiple Actions

You can trigger two actions or more at once by setting them to the same click pattern. Please note that there are certain restrictions for this function. For an Android phone, the camera shutter and flashlight toggle cannot be set up within the same click pattern, nor can speed-dial and answering a call. For an iPhone, the HID functions cannot be set up within the same click pattern.



- HID functions in Qmote app includes snooze/mute ringtone, camera shutter, home button, Siri shortcut, music control, and take screenshot.

Pause / Delete / Edit an Action

On an iPhone

Choose the Action you want to edit

The screenshot shows the 'Qmote 943B' app interface. At the top, there's a back arrow and the text 'Qmote 943B'. Below this is a card for the action 'Send SMS/Email'. The card features a colorful envelope icon, a trash can icon, a pause icon, and a plus icon. Below the card, there's a text input field with the placeholder 'Write your message here' and a 'Send SMS' button. The bottom of the screen has a blue bar with 'Music' and 'Send SMS' options.

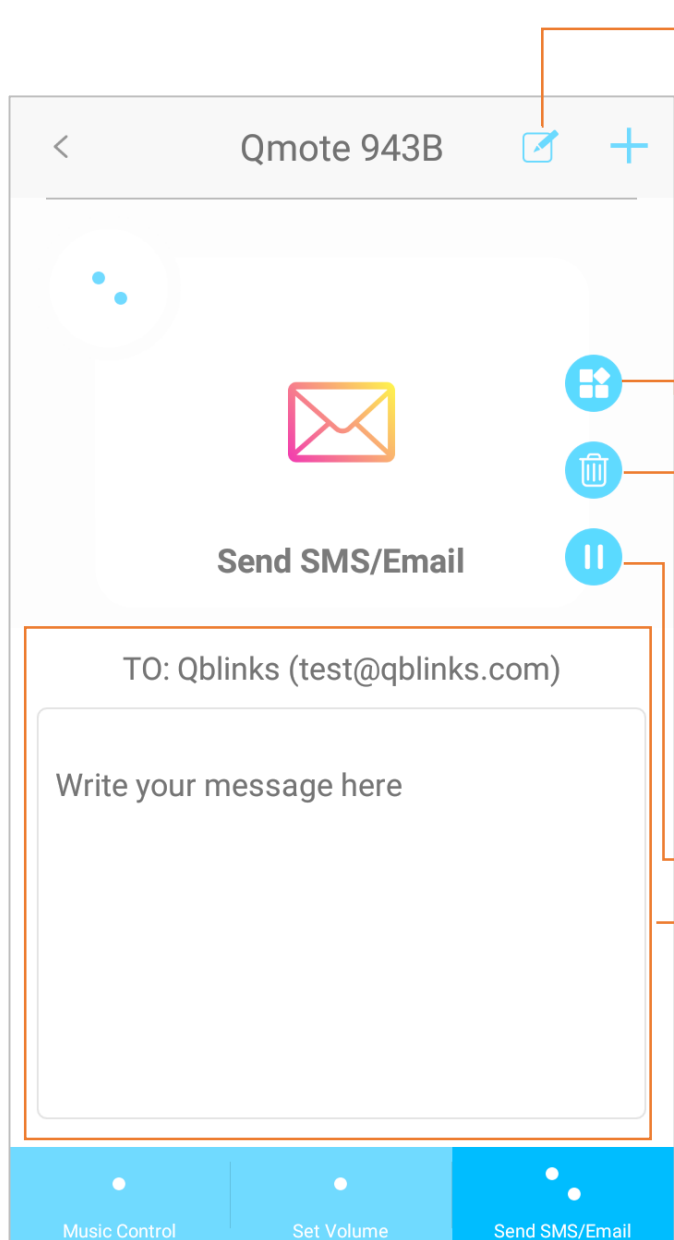
Delete this Action
Tap to delete this action

Pause / Play this Action
Tap to pause this Action
Tap to play this Action


Edit further information here
Please note that edited information will be saved automatically


On an Android Phone


Choose the Action you want to edit





The screenshot shows the 'Qmote 943B' app interface. At the top, there is a back arrow, the title 'Qmote 943B', and two icons: a pencil (edit) and a plus sign (add). Below the title is a large action card with a colorful envelope icon and the text 'Send SMS/Email'. To the right of the card are three circular icons: a four-way arrow (edit), a trash can (delete), and a pause symbol (pause/play). Below the card is a text input field with the placeholder 'Write your message here' and the recipient address 'TO: Qblinks (test@qblinks.com)'. At the bottom of the screen is a blue bar with three buttons: 'Music Control', 'Set Volume', and 'Send SMS/Email'.

Edit this Action
Tap  to edit this Action, and tap “**save**” when you are done editing

Create home screen shortcut of this Action
Tap  to create shortcut of this action

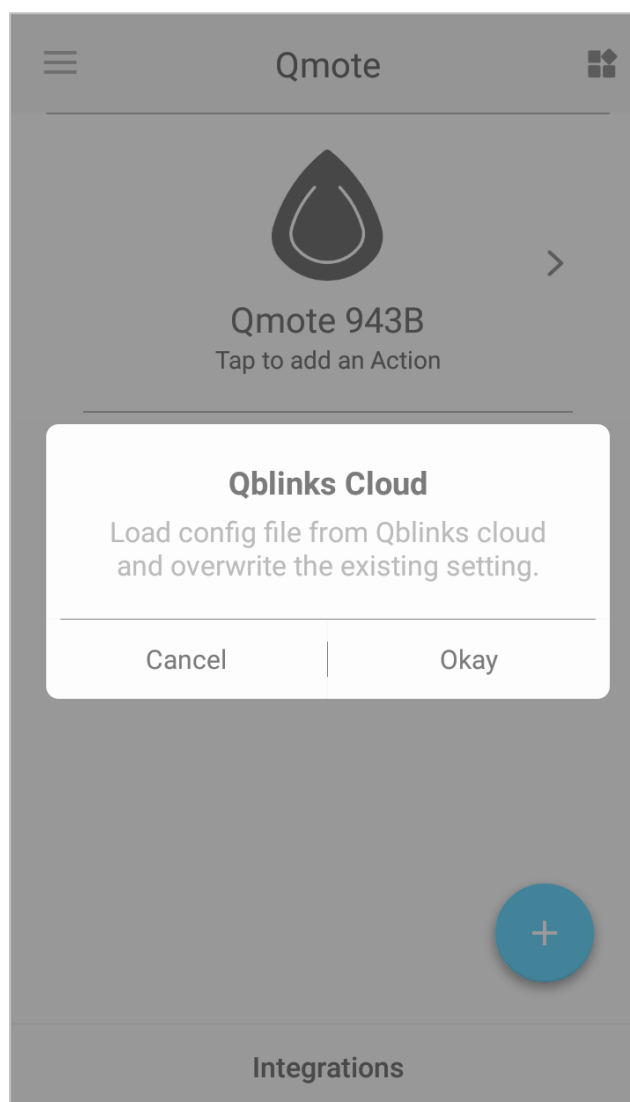
Delete this Action
Tap  to delete this action

Pause / Play this Action
Tap  to pause this Action
Tap  to play this Action

Edit further information here
Please note that edited information will be saved automatically

Pair one Qmote device with different phones using the same Qblinks Cloud account

Each Qmote can sync one setting file to a Qblinks Cloud account. You can choose to reload your settings from the Cloud when adding the same Qmote device using the same Qblinks Cloud account. If you choose not to reload, the settings on the Cloud will be overwritten with the latest one.



What Qmote can do for you?

Qmote works well with both Android phones and iPhones. Once the free Qmote app is installed, Qmote has the following Click Patterns and features:

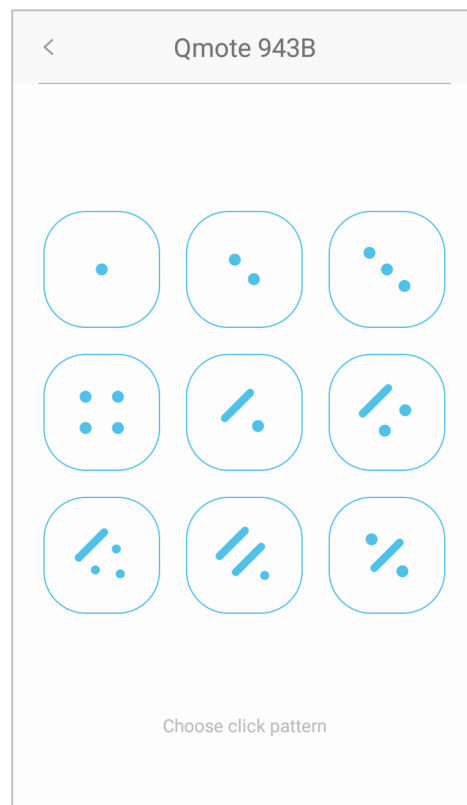
Click Pattern

There are 9 different Click Patterns in the Qmote app.

”  ” stands for a short click

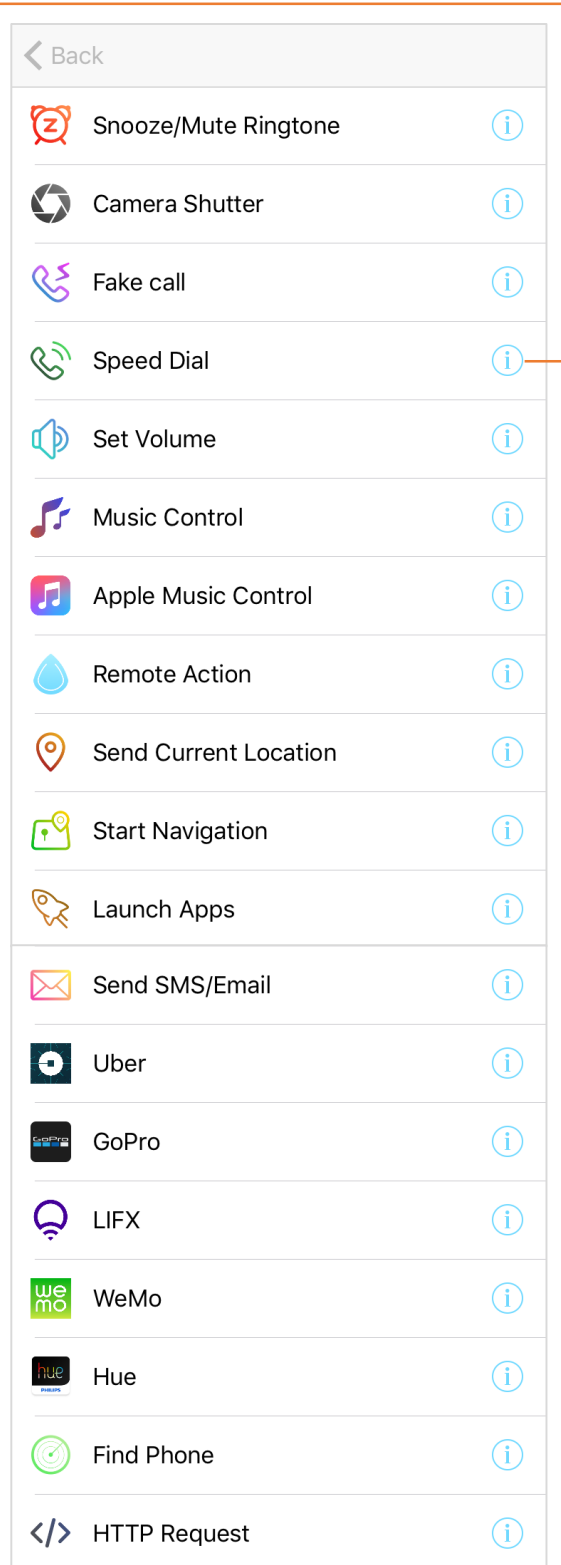
”  ” stands for a long click

Each Click Pattern can be assigned with different Actions (Multiple Actions). For example, you can set one click to turn on your smart home light (such as Wemo light or LIFX light) and to start music playback at the same time, and then set two clicks to pause the music.



iOS Features

Tap ⓘ for more info about how each Action works.





Snooze / Mute Ringtone

This Action has two functions. You can activate snooze when your alarm rings and temporarily mute incoming calls with Qmote. It's a perfect Action when you need some quiet time.



Camera Shutter

This Action only works within a camera app. Qmote turns into a remote camera shutter button that can work with almost any camera app. Now, you can be a part of the group picture or video! Attention: If you trigger this Action outside a camera app, you might inadvertently adjust the volume settings.



Home Button (only for iOS 9 & below)

Say hello to your wireless Home Button! Once you assign a click pattern to the Home Button Action, you can activate Siri simply by holding the last click of the pattern. For example, if you assign three short clicks to this Action, hold the third click for slightly longer than 1 second.



Siri Shortcut (only for iOS 9 & below)

Activate Siri using the assigned Click Pattern, and then dismiss Siri using the same Click Pattern while holding the last click. For example, if you set three short clicks as the pattern to activate Siri, then dismiss Siri by clicking three times again while holding the final click.



Take Screenshot (only for iOS 9 & below)

Use Qmote to take phone screenshots in all situation with just simple clicks.



Fake Call

Make a fake call that looks exactly like the real call. You can also customize the caller ID & phone number.



Speed Dial

Place a call to your top contact quickly. Attention: After you click your Qmote, you need to slide the notification to enable this Action because it uses your phone credit.



Set Volume

There are multiple volume setting options for this Action. You can set the volume to max/min, or swiftly adjust it bit by bit for various situations.



Music Control

Control the play/pause, previous/next track functions on any of your phone's music apps. Attention: Make sure to keep the music app you wish to control running in the background. This Action will take effect on the last music app you used if there are multiple music apps running.



Apple Music Control

Control the play/pause, previous/next track functions on your Apple Music.



Remote Action

Use Qmote to control other Qmote. This action can only be executed if both Qmote is under the same Qblinks account.



Send Current Location

Instantly share your current location address and map to your friends and family so that you'll never miss each other again. Attention: When you send your current location through SMS, you need to slide the notification to enable the Action because it uses your phone credit.



Start Navigation

Start Apple map navigation. It will automatically plot a suggested route from where you are to the address you specify in the Qmote app. Attention: After you click your Qmote, you need to slide the notification to enable this Action.



Launch App

Use this Action to wirelessly launch apps on your phone. Attention: Only selected apps are available for use with the "Launch App" Action on iOS. When you click your Qmote, you need to slide the notification to enable the action.



Send SMS/Email

This Action allows you to easily tell your loved ones what's up with pre-written messages. Attention: When you send an SMS, you need to slide the notification to enable the action because it uses your phone credit.



Uber

"Tap a button, get a ride." We're all familiar with the simple idea of Uber. And now, Qmote takes this idea to the next level by providing you a handy, physical button to tap! Please install the Uber app to use this Action. Attention: After you click your Qmote, you need to slide the notification to enable this Action.



Use your Qmote to control your GoPro HERO 4 or 5 camera. First, you need to connect your phone to GoPro's Wi-Fi. Then, set up GoPro action in Qmote App. That's it! Now, you're ready to take photo or record video with simple clicks of Qmote.



LIFX

LIFX is a multi-colored, WiFi-enabled smart LED light bulb that is made even smarter when controlled using Qmote!



WeMo

WeMo is a family of customizable products that allows you to control home electronics from anywhere. Now, Qmote offers an even more intuitive way to utilize such remote control.



Philips HUE

With simple clicks of Qmote, now you can control your Philips HUE light to set the perfect ambience at your home.



Find Phone



















































"Find Phone" is a pre-set function which requires no setup. Click Qmote at least 6 times in quick succession with the Qmote app running in the background to make your phone rings. Keep clicking to continue the ringing. You may set the ringer volume in the "Edit page" of each Qmote.




HTTP Request

If you are a developer, this Action will connect to the designated URL for a short period of time. If you have an internet service waiting on that URL, you can use the HTTP Request to trigger that service.

Android features

< Qmote 943B		
	Snooze	
	Camera Shutter	
	Launch Dashboard	
	Toggle Flashlight	
	Take Screenshot	
	Record Audio	
	Fake Call	
	Speed Dial/Answer a Call	
	Answer a Call	
	Mute Ringtone	
	Set Volume	
	Music Control	
	Remote Action	
	Send Current Location	
	Start Navigation	
	Launch App	
	Send SMS/Email	
	Uber	
	GoPro	
	LIFX	
	WeMo	
	Philips Hue	
	Find Phone	
	HTTP Request	
	Broadcast	

Tap  for more info about how each Action works.



Snooze

Use Qmote to activate Snooze on your alarm, the perfect Action when you need some quiet time. Attention: This action is only supported by Android OS versions 6.0 and above.



Camera Shutter

Qmote turns into a remote camera shutter button, so that you can be part of the group picture, too!



Launch Dashboard

Launch a dashboard on your phone's screen, providing shortcuts to some of your phone's most-used settings.



Toggle Flashlight

A faster way to light up a dark night! Your phone's flashlight will be turned on with this Action.



Take Screenshot

Use Qmote to take phone screenshots in all situation with just simple clicks.



Record Audio

This Action turns your phone into a handy recorder that you'll never forget to bring to important meetings. The audio file will be saved in /Qmote/Audio/



Fake Call

Make a fake call that looks exactly like the real call. You can also customize the caller ID & phone number.



Speed Dial/Answer a Call

Place a call to your top contacts quickly. When you receive a call, you can also use this Action to answer a call. Attention: When you make a call, your phone credit will be used.



Answer a Call

With this Action, you can answer a call, activate the loudspeaker during the call, and hang up the call. When you receive a call, trigger this Action to pick it up. If you want to make it loudspeaker, trigger this Action again. Then, when you want to hang up the call, trigger this Action one more time.



Mute Ringtone

You can temporarily mute incoming calls with Qmute, a perfect Action when you need some quiet time.



Set Volume

There are multiple volume setting options for this Action. You can switch your phone to vibrate or normal mode,

set the volume to max or swiftly adjust the volume bit by bit for various situations.



Music Control

Control the play/pause, previous/next track functions on any of your phone's music apps. Attention: Make sure to keep the music app you wish to control running in the background.



Remote Action

Use Qmote to control other Qmote. This action can only be executed if both Qmote is under the same Qblinks account.



Send Current Location

Instantly share your current location address and map to your friends and family so that you'll never miss each other again. Attention: When you send your location through SMS, your phone credit will be used.



Start Navigation

Start Google map navigation and it will automatically plot a suggested route from where you are to the address you specify here in the Qmote app.



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Philips HUE

With simple clicks of Qmote, now you can control your Philips HUE light to set the perfect ambience at your home.



Find Phone

“Find Phone” is a pre-set function. Click Qmote continuously with the Qmote app running in the background to make your phone ring. Keep clicking to continue the ringing. You may set the ringer volume in the “Edit page” of your individual Qmote.

</> HTTP Request

If you are a developer, this Action will connect to the designated URL for a short period of time. If you have an internet service waiting on that URL, you can use the HTTP Request to trigger that service.



Broadcast

If you are a developer, you can broadcast your Android message.

Qmote Camera on Android

Qmote Camera is a recommended Qmote integrated camera app upgrade. It utilizes the full features of camera app, Open Camera. You can enjoy all the features of Open Camera with Qmote acting as a remote shutter button. [Download Qmote Camera](#) for a better photo taking experience.



Qmote Camera



A recommended Qmote integrated camera app

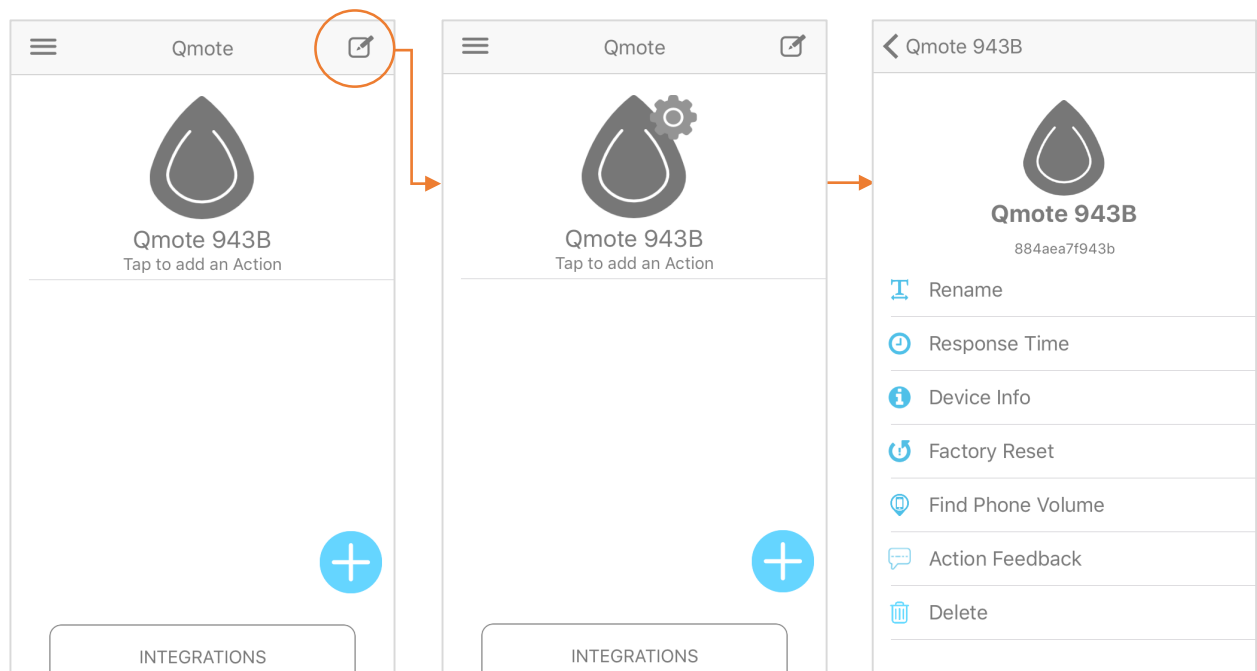


Miscellaneous Qmote settings

Edit Your Qmote

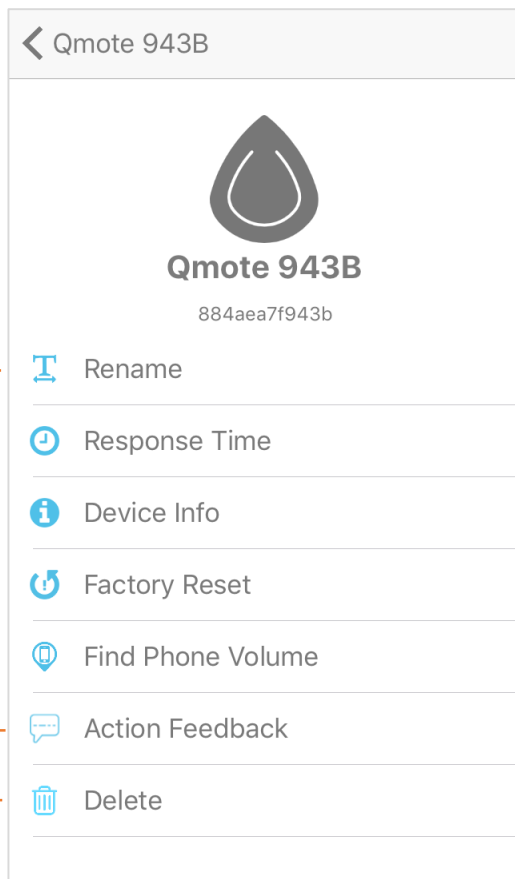
On an iPhone

On the Qmote device page, tap  and then  to edit the setting of the Qmote you want.



Rename

It is easier to identify different Qmote devices by naming them. The name of your Qmote devices will also be shown on cloud service such as IFTTT, Muzzley, and Zapier



Response Time

Adjust the response time to fit your clicking speed

Device Info

Check device info such as your firmware version and battery level

Factory Reset

Factory reset will erase all existing Actions on a Qmote device, but Qmote will remain paired with your phone

Find Phone Volume

Adjust the volume of the ringer for the Find Phone Action

Delete

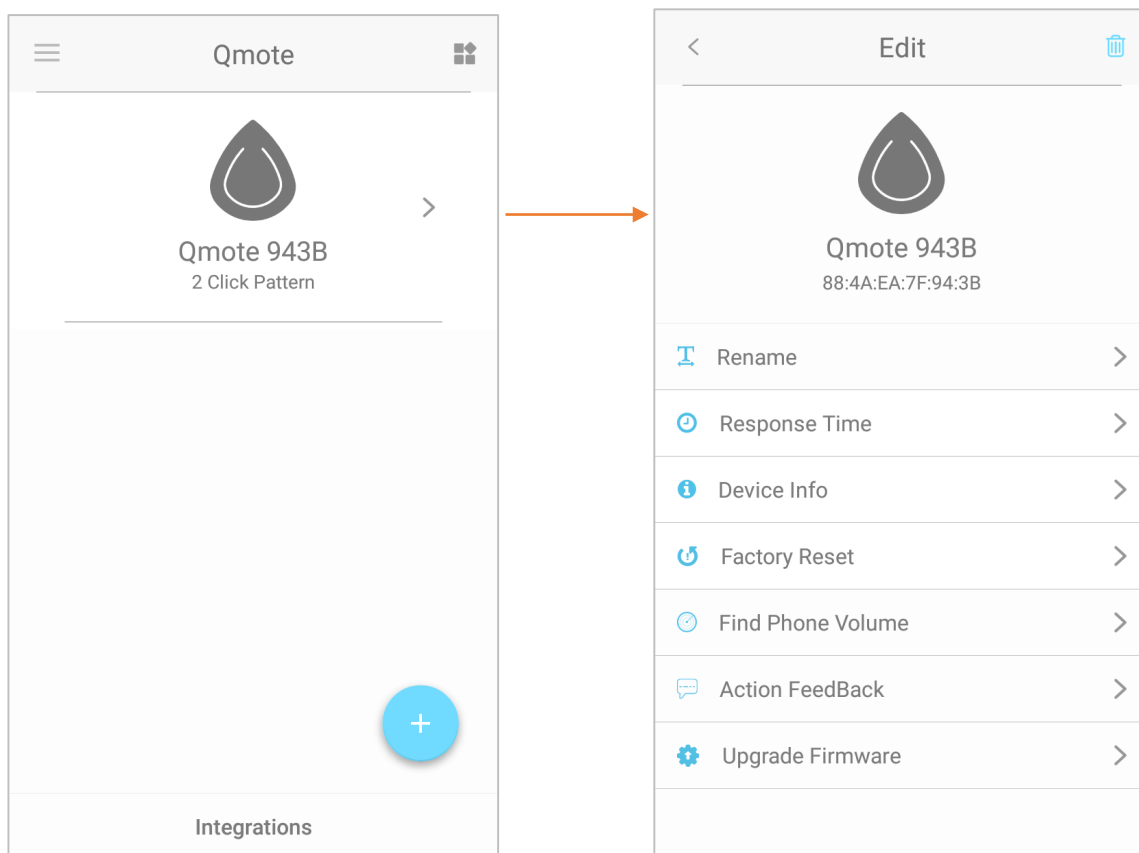
Delete this Qmote device from your app. Then, go to Bluetooth Settings to **Forget** this device

Action Feedback

Set Qmote click action feedback to vibrate and/or to notify

On an Android phone

On the Qmote device page, press and hold the Qmote icon on the app to go to the edit page.



Rename

It is easier to identify different Qmote devices by naming them. The name of your Qmote devices will also be shown on cloud service such as IFTTT, Muzzley, and Zapier

Delete

Delete this Qmote device on your app

Response Time

Adjust the response time to fit your clicking speed

Device Info

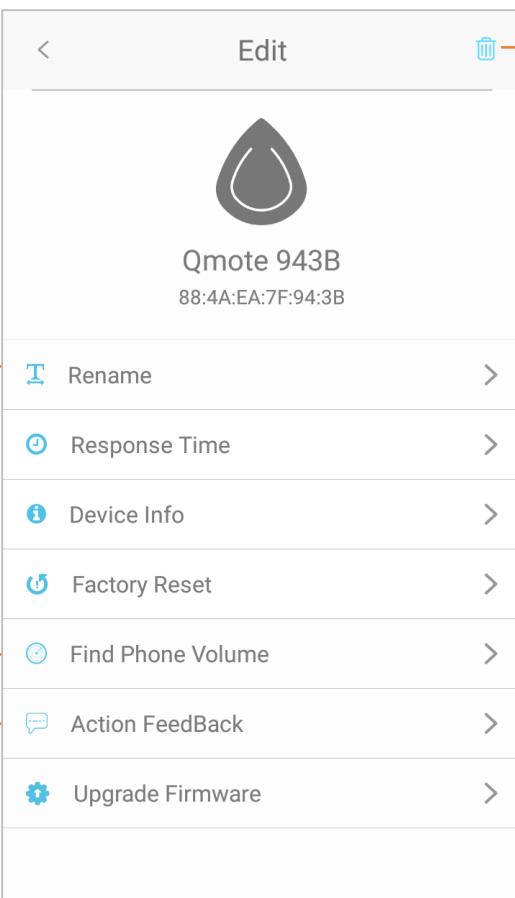
Check device info such as your firmware version and battery level

Factory Reset

Factory reset will erase all existing Actions on a Qmote device, but Qmote will remain paired with your phone

Upgrade Firmware

Get the step-by-step guide to perform firmware over-the-air (OTA) upgrade



Action Feedback

Set Qmote click action feedback to vibrate and/or to notify

Find Phone Volume


Adjust the volume of the ringer for the Find Phone Action

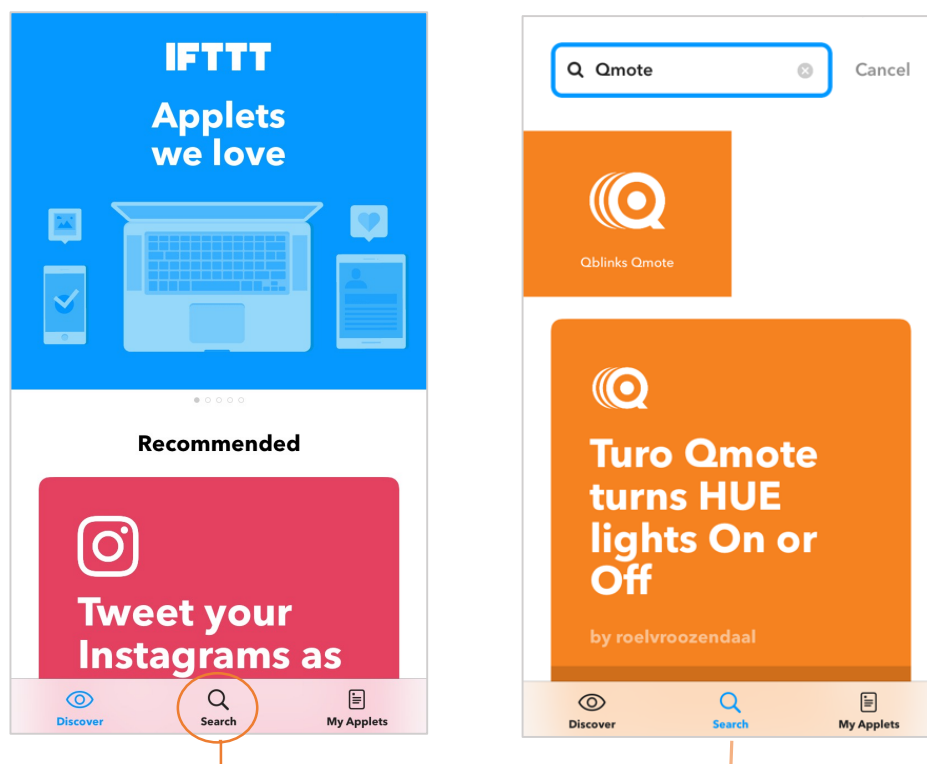
Use Qmote with IFTTT, Zapier, and Muzzley

Qmote is fully integrated with IFTTT, Zapier and Muzzley, which allowing you to access a huge array of channels and perform any action with simple clicks, bringing your smart home dreams to life.

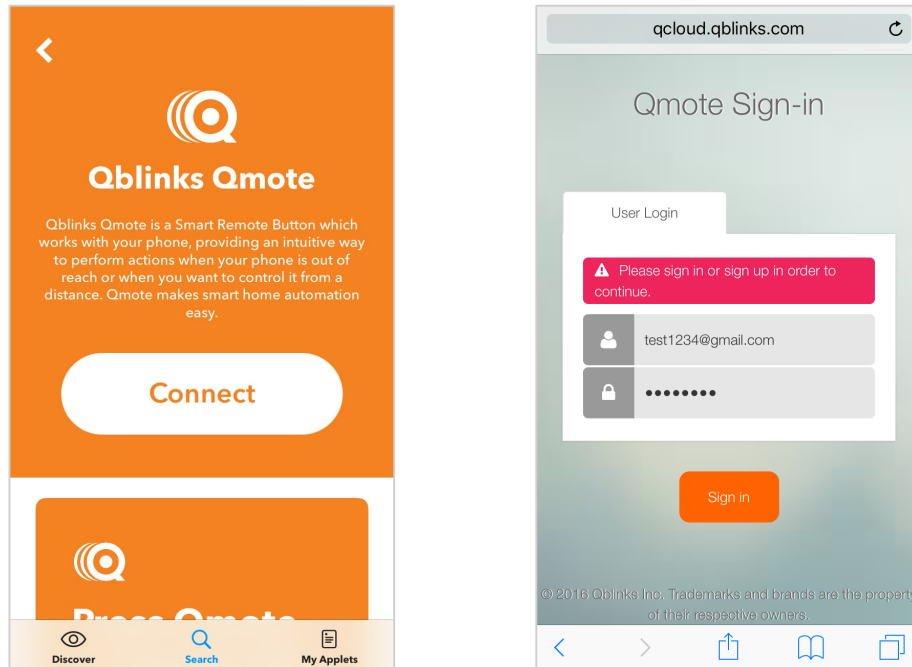
Use Qmote with IFTTT

If you don't have IFTTT account, please sign up first on [IFTTT](#). If you already have an IFTTT account, you don't need to set up an IFTTT Action on Qmote app. You only need to complete pairing Qmote and start using IFTTT. Follow the steps below to complete the pairing:

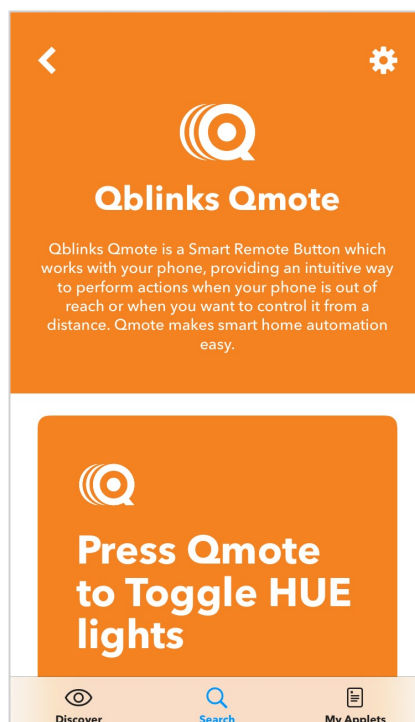
1. Log in to your IFTTT account, and go to  to search "Channels".



2. Tap “Connect”, and then sign in to your Qblinks Cloud account.



3. After signing in to your Qblinks Cloud account, then the connection is complete! You can now use Qmote to create your own **Applet** in IFTTT.

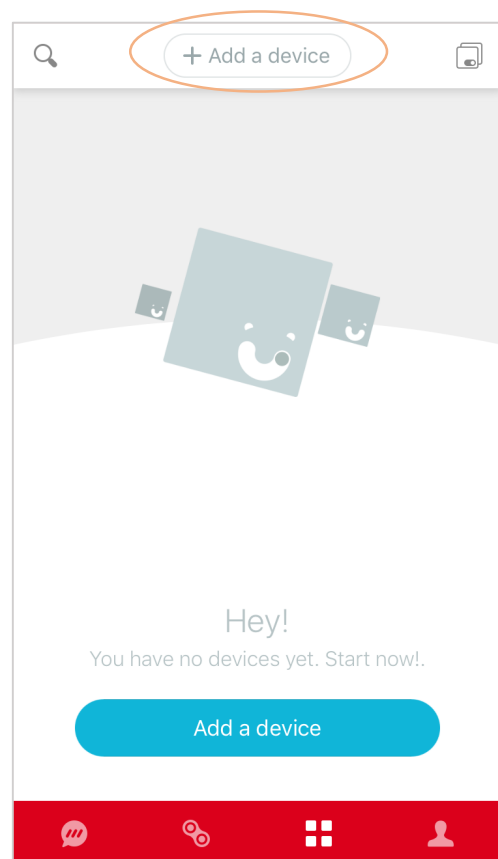
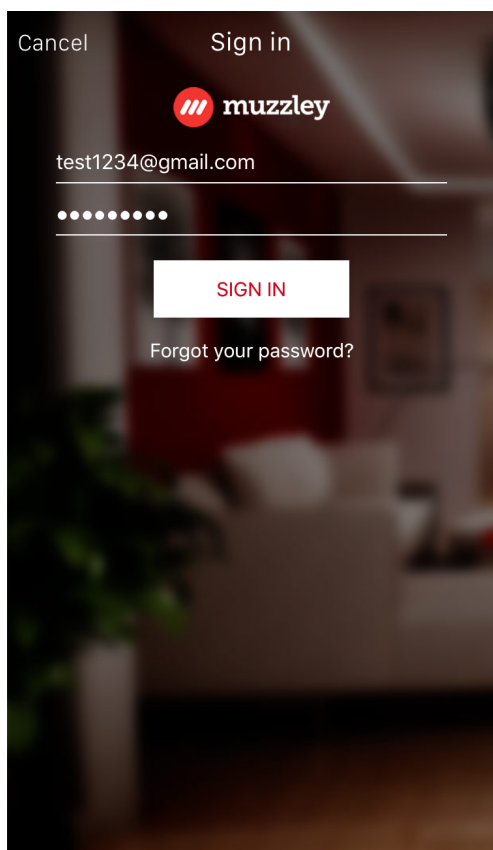


Use Qmote with Muzzley

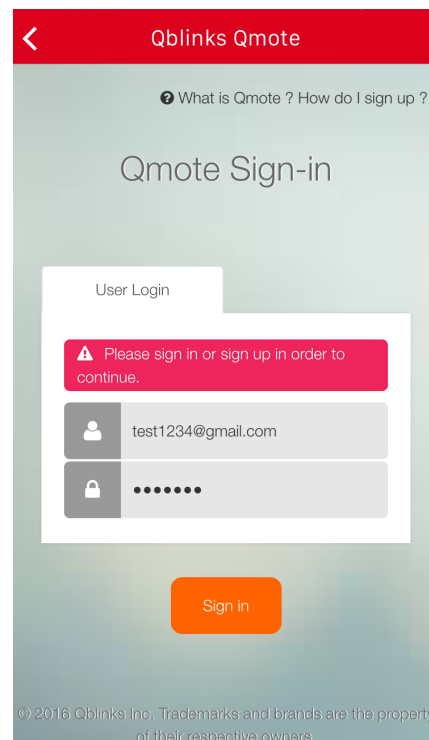
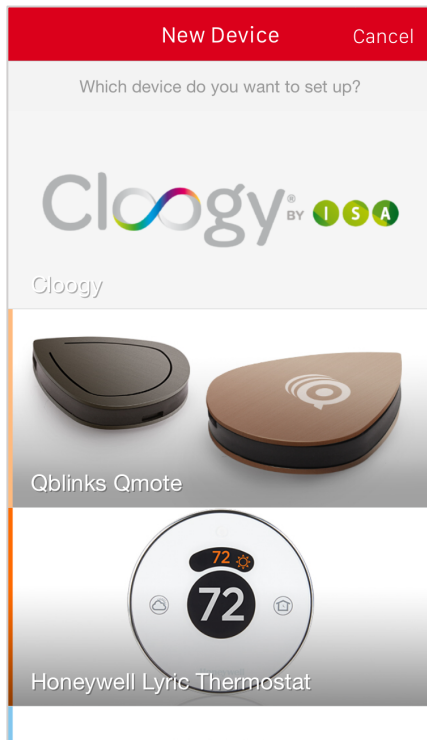
If you don't have Muzzley account, please sign up first on [Muzzley app](#). If you already have a Muzzley account, you don't need to set up a Muzzley Action on Qmote app. You only need to complete pairing Qmote and start using Muzzley.

Follow the steps below to complete the pairing:

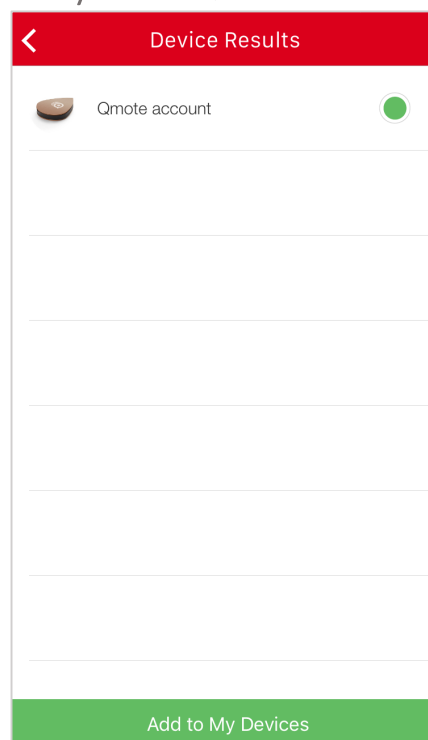
1. Log in to your Muzzley account and tap “+ Add a device” to add your Qmote.



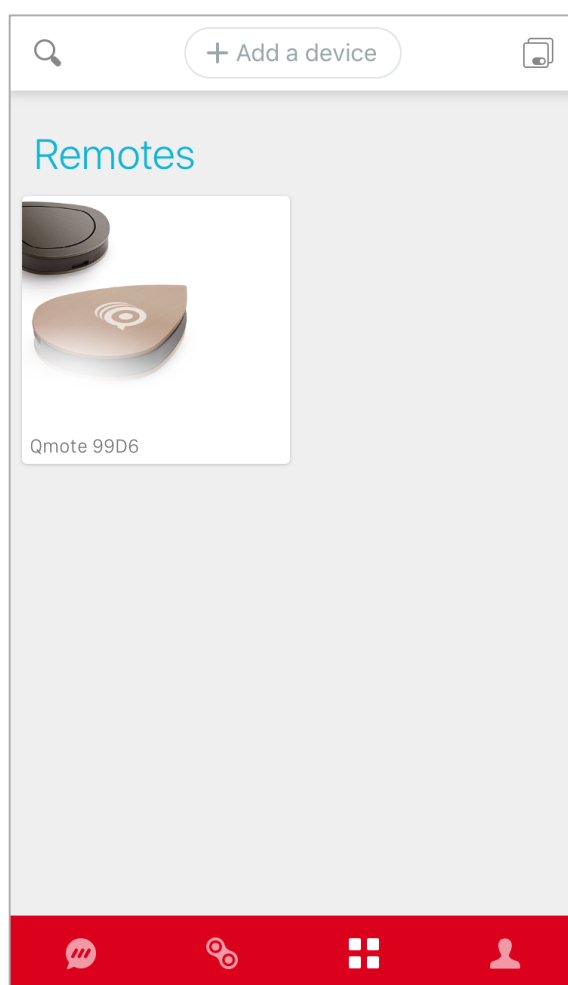
2. Select Qblinks Qmote, then sign in to your Qblinks Cloud account.



3. Select your Qmote account and then tap “add to My devices” to add your Qmote.



4. You have successfully added your device! All your Qmote devices connected to this account will be listed. Now you can use Qmote to create agents in Muzzley.

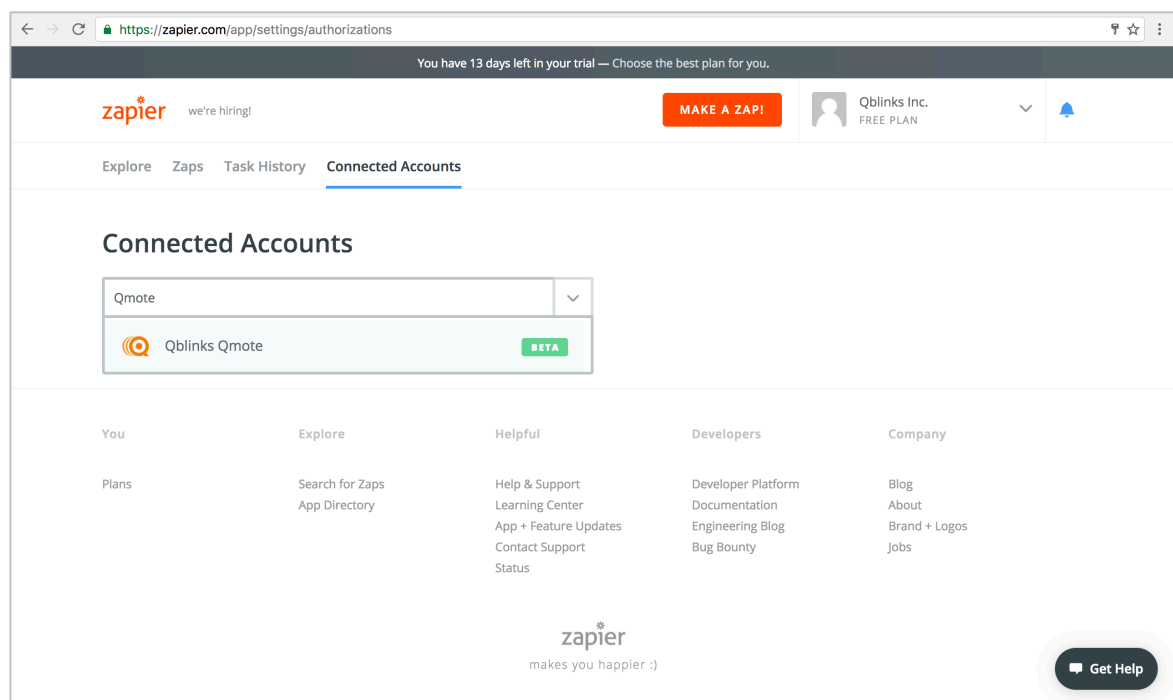


Use Qmote with Zapier

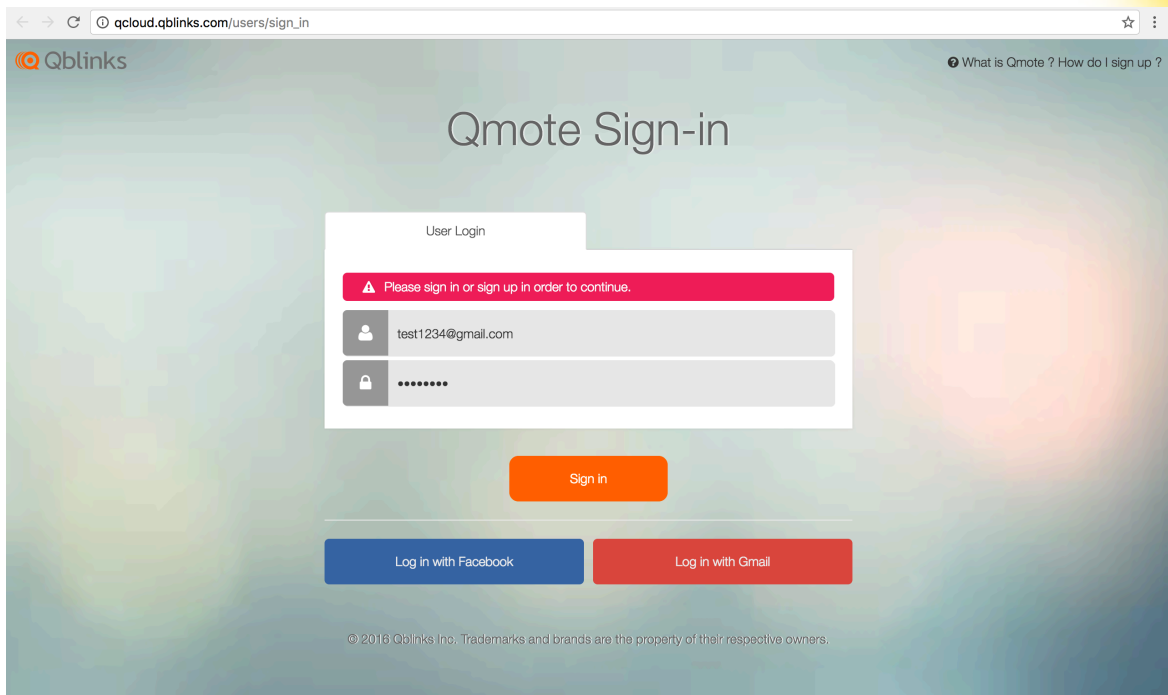
If you don't have Zapier account, please sign up first on [Zapier](https://zapier.com). If you already have a Zapier account, you don't need to set up a Zapier Action on Qmote app. You only need to complete pairing Qmote and start using Zapier.

Follow the steps below to complete the pairing:

1. Log in to your Zapier account on the Zapier website and go to “**Connected Accounts**” to search for Qblinks Qmote.

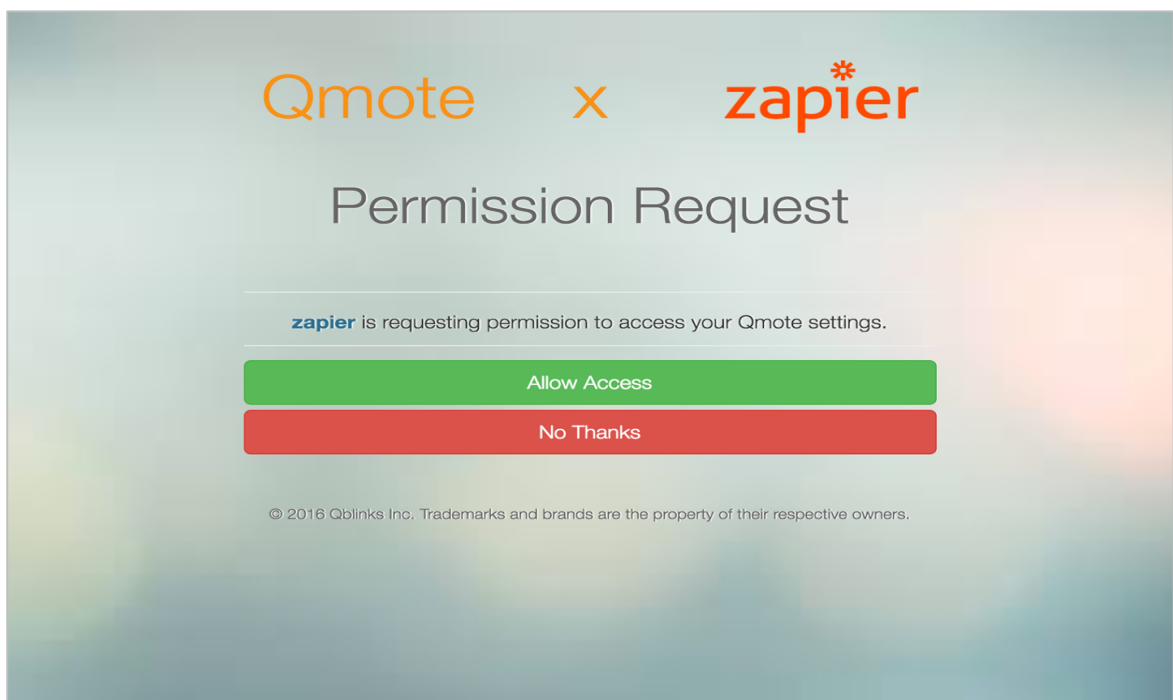


2. Select Qblinks Qmote, then sign in to your Qblinks Cloud account in the pop-up window.



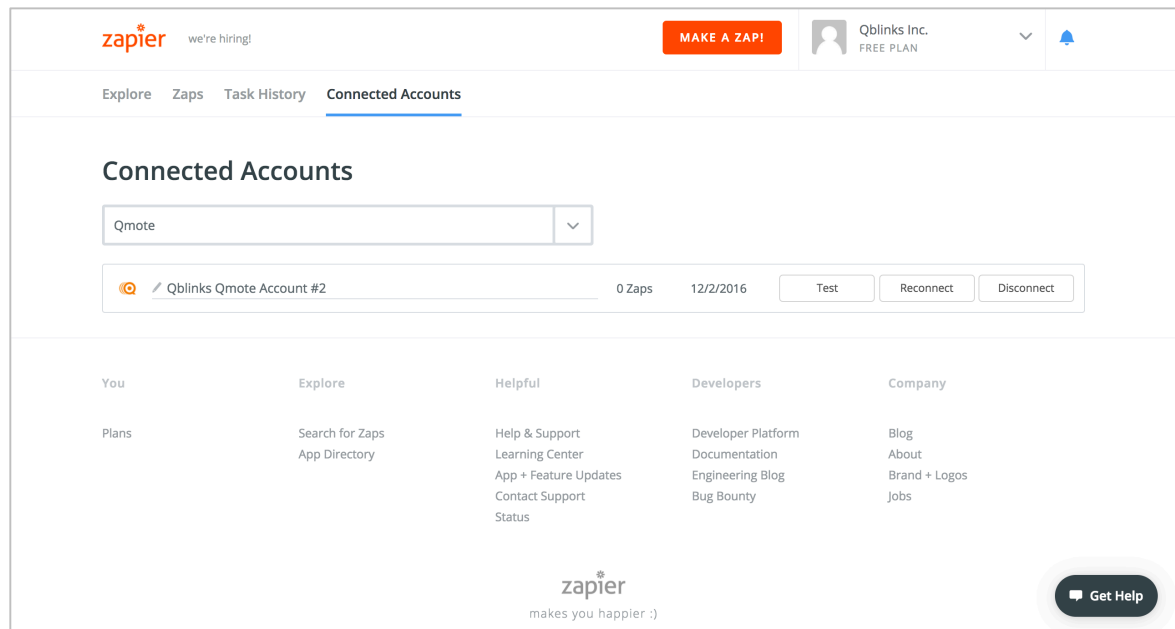
The screenshot shows a web browser window with the address bar displaying "qcloud.qblinks.com/users/sign_in". The page title is "Qmote Sign-in". In the top left corner is the "Qblinks" logo, and in the top right corner is a link "What is Qmote ? How do I sign up ?". The main content area features a "User Login" form. At the top of the form is a red error message: "Please sign in or sign up in order to continue." Below this are two input fields: the first is for an email address, containing "test1234@gmail.com", and the second is for a password, represented by dots. Below the input fields is an orange "Sign in" button. At the bottom of the form are two buttons: "Log in with Facebook" (blue) and "Log in with Gmail" (red). At the very bottom of the page is a small copyright notice: "© 2016 Qblinks Inc. Trademarks and brands are the property of their respective owners."

3. Select “Allow Access” to finish the connecting.



The screenshot shows a "Permission Request" dialog. At the top, it features the "Qmote" logo in orange, an "x" symbol, and the "zapier" logo in red. Below the logos is the title "Permission Request". The main text states: "zapier is requesting permission to access your Qmote settings." Below this text are two large buttons: a green "Allow Access" button and a red "No Thanks" button. At the bottom of the dialog is a small copyright notice: "© 2016 Qblinks Inc. Trademarks and brands are the property of their respective owners."

4. You have successfully connected your Qmote in Zapier! Now, you can use Qmote as a trigger to create more Zaps in Zapier.



Find more information,
please go to <http://qblinks.com/support>
or contact us via http://techsupport@qblinks.com