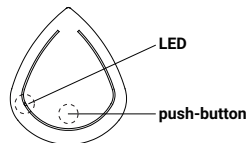# Qmote S Product Info

(English · 中文 · 日本語)

Qblinks

READ BEFORE PROCEEDING

Locations of the push-button and the LED
Please refer to the picture below for their locations.

LED

push-button

The Qmote app

iOS

Android

User guide
Detailed user guide can be found at http://qblinks.com/support

Replace Qmote battery
Qmote uses one replaceable CR1620 coin cell battery, which can last for up to a year with regular use. Take the following steps to replace it:
1. Insert a flathead screwdriver into the slot on the side and turn to open Qmote's cases. (Open with care! The rubber gasket providing water-resistance can make the cases difficult to open.)
2. Replace the battery and pay attention to its polarity.
3. Re-assemble the cases. To ensure water-resistance, be careful when installing the rubber gasket.

Presenter Mode
First, pair Qmote with your computer. After that, simply connect Qmote to your computer (disconnect it from your phone if currently connected.) and it automatically becomes a presentation device, linking to your computer without any dongles or drivers. In Presenter Mode, click once for the next slide and double-click for the previous one.

Call back missing keyboard on iOS
If iPhone's screen keyboard goes missing after Qmote is connected, usually, a simple tap on the input area should call it back. However, in some cases, you may have to click Qmote *5 times* in quick succession to fix this.

This problem arises from a systematic limitation of the iOS. It happens ONLY IF Qmote reconnects to iPhone when you are in an input area (a typing view). You can fix it with the methods above, or wait for 50 seconds, the keyboard will be back once Qmote enters "sleep mode."

Call back missing keyboard on Android
This problem arises from a systematic limitation of the Android OS and you will only have to correct it once.
For those phones with physical navigation bars…
When you are in an area for input, pull down the notification menu, click to open the "Change keyboard" dialogue, and toggle on the "on-screen keyboard" (or turn off the hardware/physical keyboard).
For those phones with on-screen navigation bars…
When you are in an area for input, there is a small keyboard icon on the bottom right of the on-screen buttons. Click it to open the "Change keyboard" dialogue.

CERTIFICATIONS & APPROVALS

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.

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.
- 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.

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

Industry Canada (IC) Compliance Notice
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE Compliance
Qblinks Incorporated declares that Qmote is in conformity with all necessary requirements and all other standards of EN 60950-1. Model number and manufacturer's info can be found inside of Qmote cases. (Please refer to "READ BEFORE PROCEEDING" / "Replace Qmote battery" for how to open the cases.)

WARRANTY SERVICE

Each Qmote comes with a warranty card and a unique serial number. When requesting a repair covered under warranty, Consumer must notify Qblinks (*support@qblinks.com*) to obtain a Return Material Authorization (RMA) and return the defective Qmote together with the warranty card. Please visit http://qblinks.com/warranty for more info.

Visit
qblinks.com
for more.