

USER MANUAL
QDOS Q-PIC
Bluetooth Selfie Shooter

Welcome

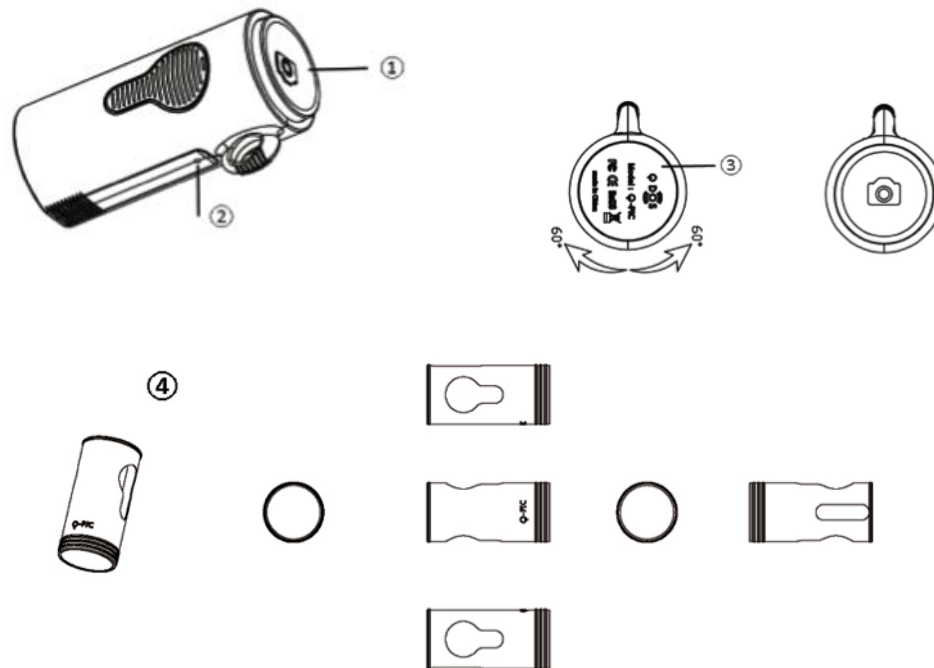
Congratulations on your purchase. Your QDOS Q-PIC Selfie Shooter for Bluetooth compatible smartphones and tablets is APP-free and designed to be your perfect Selfie companion. Once connected via Bluetooth, a simple press of the Q-PIC button releases the shutter on your smartphone giving you epic Selfies or group portraits.

We hope you will take few moments to read this manual and follow all user instructions to get to know your product.

System Specifications of the QDOS Q-PIC Bluetooth Selfie Shooter

- Product Specifications
 - Dimensions: 22mm x 49.5mm
 - Weight: 29 gms
 - Frequency range: ISM band [2402-2480MHz](#)
 - Approvals: CE, ROHS, FCC
 - Auto-off: Smart energy saving mode
 - Functionality: No APP required
 - Carry bag: 2.8 gms
- Bluetooth Specifications
 - Version 3.0
 - Operation range: 10m
- Battery Specifications
 - Specification: CR1632 coin cell battery
Up to 2-years battery life depending on operation
Pre-installed and user replaceable
 - Current: Peak working current around 5 mAh
Standby current (connected) around 6 uAh
Current after auto off around 4uAh
Current (when off) around 1uAh
- Compatibility
 - iOS7 or later: iPhone 4s, iPhone 5 & 5s, iPad 4th Gen, iPad mini, iPod touch 5th Gen and later models
 - Android 4.4 or later: Android 4.4 devices where the enter buttons are set up to control the onboard camera and take photos or videos

Features & Functions



- ① Shutter button: press to activate the QDOS Q-PIC and take photos or videos
- ② LED light: indicates operation
- ③ Battery cover: unscrew to reveal coin cell battery for replacement
- ④ Silicone carry case

Features

- Wireless remote camera shutter for your Smartphone
- Snap pictures or videos from a distance of up to 10m in open space
- Perfect for blur-free selfies or group shots
- No additional APP required, just pair to your Smartphone wirelessly via Bluetooth in a few seconds
- Lightweight small and compact design, easy to carry and easy to use
- Easy operation with one-click
- Auto-off with smart energy-saving mode
- Battery can take up to 40,000 selfie pictures
- Original camera performance intact
 - Front, self-portrait, and back camera control
 - Take photos or videos
 - Multi, continuous burst shot

Operation

When you first remove the QDOS Q-PIC from it's packaging, you will need to remove the small protective film from the battery cover ③.

NB – This small film is used in transit to protect the shelf life of your battery and is no longer required once you are ready to use your product for the first time.

Connecting your QDOS Q-PIC selfie shooter via Bluetooth

- Ensure that the film has been removed from the battery cover as per above
- Press the shutter button ① to 'wake-up' or 'activate' the QDOS Q-PIC and put it into pairing mode.
- Turn on Bluetooth on your device and press the QDOS Q-PIC shutter button until you see the green light ② flashing.
- Search your device for the Q-PIC pairing name and click connect
- The green LED light will turn off when the Q-PIC has successfully paired

NB – There is no on/off switch on the QDOS Q-PIC so it will remain associated with the last Bluetooth device connected.

LED light

- Green light flashes to indicate pairing mode
- Green light flashes for 30 seconds
- Green light turns off when paired successfully

NB – There will be no light flashing when using the QDOS Q-PIC to take your selfie!

Using your QDOS Q-PIC selfie shooter

- Now that you are connected and ready for fun, you can choose to use the QDOS Q-PIC with its handy carry case or on its own with the matching silicone band
- First, simply open the camera function on your smartphone or tablet
- Select the front facing option on your device for a selfie or use the back camera for regular shots and videos
- A simple click on the QDOS Q-PIC button takes control of the camera for epic selfies, group shots, photos or videos
- For continuous shots, simply hold the QDOS Q-PIC button down
- No line of sight is needed and you can even take photos by pressing the shutter button in your pocket

NB – QDOS Q-PIC has an auto-off function in smart energy saving mode after a short while of inactivity (under one minute). A short press of the QDOS Q-PIC button will wake up the selfie shooter and you are ready to go again!

How to change the battery

- The battery is designed to last up to two years but that will depend on your usage patterns
- When the battery is low, you can replace it yourself
- Press firmly the battery cover ③ and turn it 60° anti-clockwise to open
- Remove the old battery and replace with a new CR1632 cell battery according to the battery manufacturer instructions
- Fit the battery cover back into place and turn 60° clockwise to close
- Refer to the diagram above ③ to ensure the cover is correctly positioned to secure the battery in place

Troubleshooting

- Bluetooth is a bi-directional transmitting protocol; transmitting distance and performance is related to and dependent on the device.
- If you experience issues connecting the Bluetooth device, please delete the other Bluetooth devices from the list, re-activate the QDOS Q-PIC selfie shooter, re-search it and re-pair it.
- Ensure that other devices in the vicinity with Bluetooth switched on have also deleted the QDOS Q-PIC from their lists so that your device can pair with it.
- Poor signal environments will affect performance but moving to a better signal area will restore performance.
- Low battery capacity may also affect performance.
- Check that your iOS or Android device is set up with the volume controls as camera shutters. If your device can operate its own camera using the volume up/down buttons, this is the best way to test the compatibility with the QDOS Q-PIC

WHATS IN THE BOX

- QDOS Q-PIC selfie shooter
- Matching silicone band
- Silicone carry case
- User manual

CARE AND MAINTENANCE

- Always turn off the unit first before performing any general cleaning
- Only clean with a dry cloth. Do not use liquids, aerosols, chemicals, cleaning solvents or strong detergents
- To avoid damage always store in a clean, dry and dust-free environment and do not place any heavy objects on top of the unit
- Avoid extreme high and low temperatures, direct sunlight, dust and humidity. Maintain ventilation during use and do not place anything on or around your product during operation
- Disposing of your QDOS Q-PIC selfie shooter



1. The use of the WEEE symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help protect the environment. For more detailed information about the recycling of this product, please contact your local authority, your household waste disposal service provider or the shop where you purchased the product.
2. Do not incinerate or dispose of your product in a fire or microwave

For Your Safety

- **Failure to read and follow these safety warnings could result in fire, explosion, electrical shock or other hazard, causing serious and/or fatal injury and/or property damage**
- Follow all operating and usage instructions
- Before use always check for damage and use only the battery supplied or recommended
- Do not attempt to open or dismantle the unit and never disassemble or modify the components of the QDOS Q-PIC selfie shooter
- KEEP AWAY FROM FIRE. Avoid throwing the device into fire or storing near to any heating source
- Keep away from corrosive materials
- To prevent short circuit or other potential hazards, keep small electrically conductive parts away from the QDOS Q-PIC and its connecting sockets
- Do not allow small children to play with the QDOS Q-PIC selfie shooter unsupervised
- In the unlikely event of over-heating or if you notice any unusual smells, distortions, discoloring or other abnormal phenomena, please stop using the QDOS Q-PIC selfie shooter immediately and seek the advice of a qualified electronic technician
- 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.

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.

For Help and More Information

- www.qdosound.com
- customersupport@qdosound.com
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- All rights reserved. Reproduction in whole or in part is prohibited. QDOS is a trademark of Reso Ltd. All other trademarks are the property of their respective owners. Specifications are subject to change without notice. Actual colour and contents may differ slightly from those pictured.
- Made in China.
- QDOS warrants this product to be free from defects in materials and workmanship in the course of normal use for a period of two years from the date of purchase. This guarantee covers breakdowns due to manufacturing or design faults; it does not apply in cases such as accidental damage, however caused, wear and tear, negligence, adjustment, modification or repair not authorised by us.
- Should you have a problem with your unit please contact your supplier or contact QDOS support at customersupport@qdosound.com

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<http://www.qdosound.com/CE-Declaration-of-conformity-Q-PIC>

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