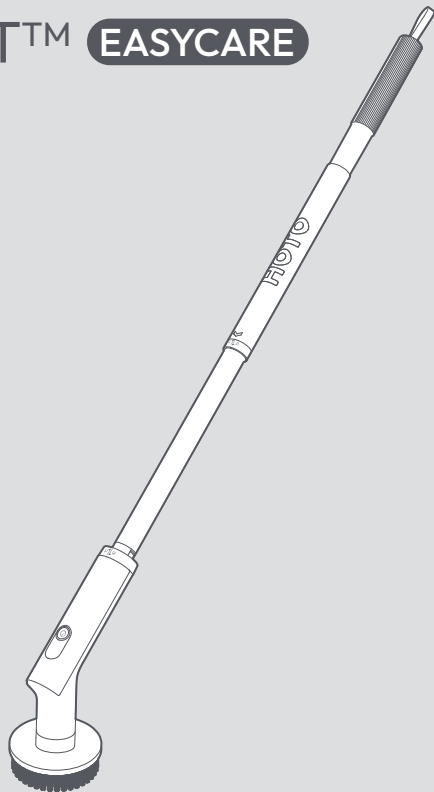


HOTO SWIFT™ EASYCARE





Visit our website for more Cool Tools
www.hototools.com

01 Safety Instructions

- This product is not intended for use by people (including children) with reduced physical, sensory, or mental capabilities, or lack of experience, unless supervised or instructed by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the product.
- Do not disassemble, open or modify the product.
- Do not expose products to heat sources or flames.
- Do not store in direct sunlight.
- Do not subject the product to mechanical shock or impact.
- If the battery leaks, avoid making the leaked liquid come into contact with your skin or eyes. In case of contact, rinse the affected area with a large amount of water and seek medical help promptly.
- The battery performs best at room temperature ($25^{\circ}\text{C} \pm 5^{\circ}\text{C}$).
- Save the original instructions for future reference.
- Dispose of the battery properly. Before disposing of the product, the battery must be removed from the product by a professional and disposed of safely.
- Dispose of the battery pack properly and in an environmentally friendly way. Ensure the device is powered off before removing the battery pack.
- The main unit is rated IPX7. The brush head is submersible. For long-term performance, store the product in a dry environment.
- When cleaning the plastic parts of the brush body, avoid rubbing it against hard surfaces to prevent scratches.
- Different brush heads are designed for different surfaces. Please refer to the manual to avoid incorrect use.
- Keep loose hair away from the rotating brush head during use to prevent tangling.
- Avoid using strong acidic or alkaline detergents during use, as they may cause the product to crack or become damaged.

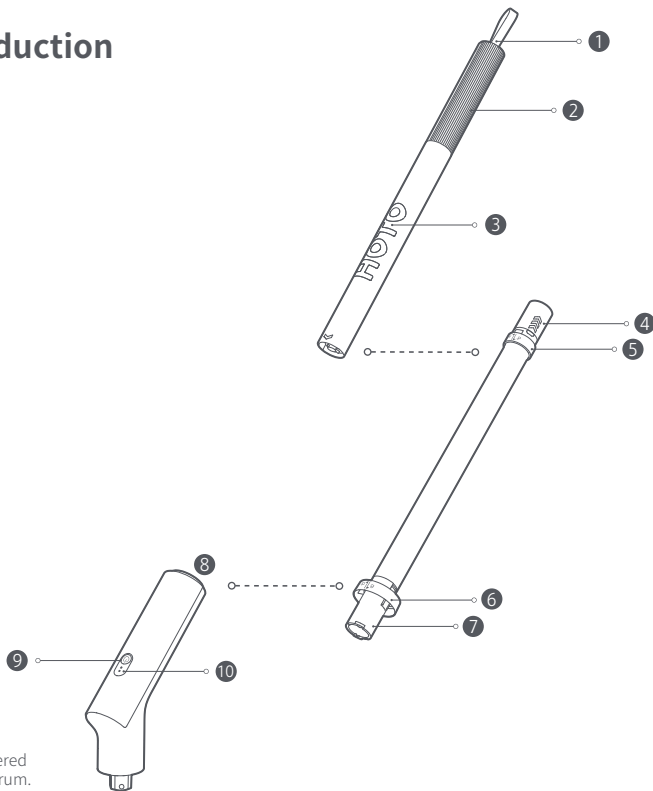
02 Product Introduction

Extension pole

- ① Lanyard
- ② Non-slip grip
- ③ Connecting tube
- ④ Connecting tube connector
- ⑤ Connecting tube slide lock
- ⑥ Main unit slide lock
- ⑦ Main unit connector

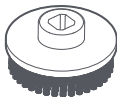
Spin scrubber main unit

- ⑧ USB-C® charging port*
- ⑨ Power & Mode button
- ⑩ LED indicator light



*USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.

Brush heads



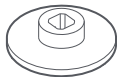
Large flat brush

Suitable for large surfaces, from tile walls to floors, indoors and outdoors.



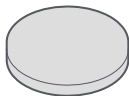
Pointed brush

Suitable for cleaning dirt in corners, gaps and grooves of sinks and faucets.



Velcro adapter for pads

For replacing fabric cleaning pads.



Sponge pad

Suitable for cleaning glass, mirrors and leather surfaces.



Scour pad*

Ideal for removing stubborn stains from cookware, stovetops, and other kitchen surfaces.

*This product has strong scrubbing power. Avoid using it on easily scratched surfaces such as polished metal or non-stick coatings.

Notes:

- Brush heads and fabric attachments are consumables. Purchase replacements via the official website/online platforms.
- To avoid scratching or damaging the object being cleaned, please choose a suitable brush head. Before use, be sure to conduct a spot test to ensure safety.
- Attach the scour pad and sponge pad to the Velcro adapter.
- For optimal performance, use the scour and sponge pads when damp. Prolonged dry use may cause irreversible damage to the product.

03 How to Use

3-1 Power On/Off

Long press the Power & Mode button to turn the Scrubber on/off.

3-2 Mode Selection

Short press the Power & Mode button during operation to switch modes.

Eco Mode: One LED indicator light is solid white

Max Mode: Two LED indicator lights are solid white

* When battery level drops below 20%, the LED indicator light(s) turn solid red (one light in Eco Mode, two lights in Max Mode), indicating low battery. Please charge the product promptly.

3-3 Brush Head Assembly and Replacement

The brush heads feature a ball-detent attachment. Simply press gently to install. To remove a head, pull it straight out.

3-4 Waterproof Rating

The main unit of the HOTO Swift™ EasyCare Cordless Spin Scrubber is rated IPX7.

* To ensure the waterproofing of the product, make sure the USB-C rubber seal is fully seated before use.

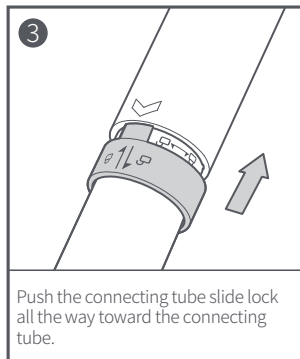
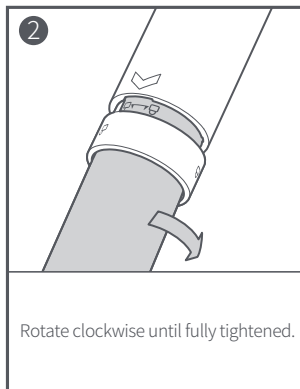
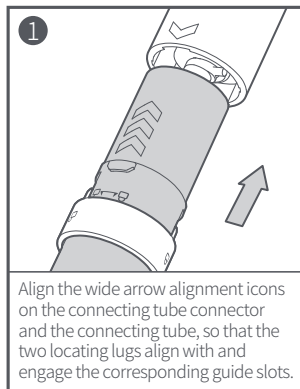
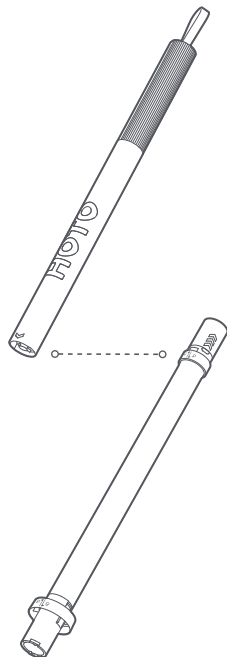
* The extension pole and brush heads are not waterproof-rated, but since they contain no electronic components, this does not affect normal use.

3-5 Using the Extension Pole

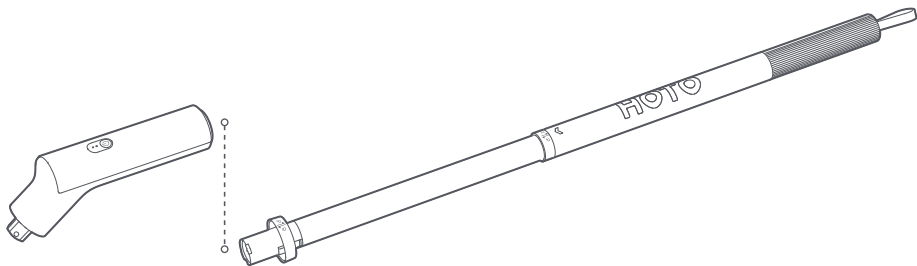
Long-handle Mode: The HOTO Swift™ EasyCare Cordless Spin Scrubber can be used with the extension rod connected. The rod is adjustable in length to suit various cleaning scenarios.

Short-handle Mode: Use the main unit directly without connecting the extension pole.

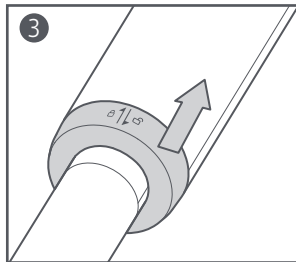
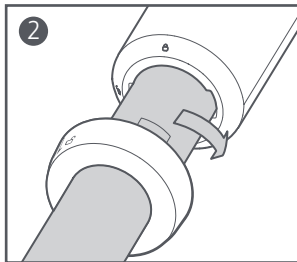
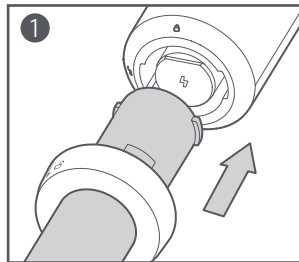
• Assembly



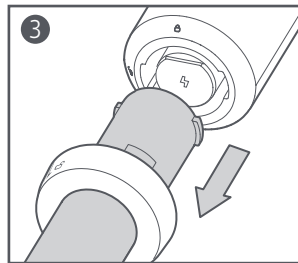
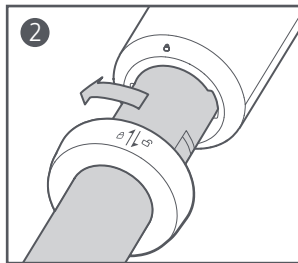
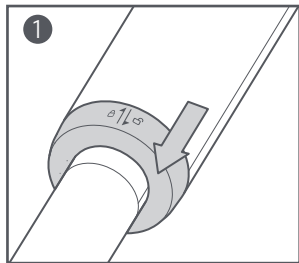
• Connection to Main Unit



Installation: Insert the main unit connector of the extension pole into the rear of the main unit, ensuring the alignment notches match. Rotate clockwise until fully locked, then push the slide lock toward the main unit until it reaches the end position.



Removal: First pull back the slide lock. Hold the extension rod and rotate it counterclockwise until unlocked. Pull it outward to remove the pole.

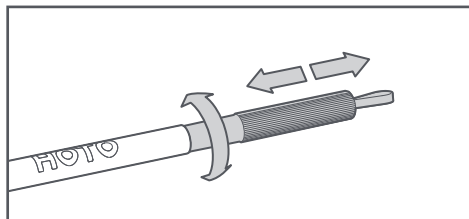


• Length Adjustment

To adjust the extension pole length for different scenarios, hold the connecting tube and rotate the non-slip grip to unlock. Rotate counter-clockwise to loosen the pole, and clockwise to tighten it.

• Storage

After use, the scrubber can be hung on a wall hook using the lanyard at the end of the non-slip grip for storage and draining.



3-6 Charging

Fully charge the battery before first use.

Open the rubber seal marked with "⚡" on the rear of the main unit to reveal the Type-C charging port. Charge the product with a USB-C charging cable and a compatible power adapter.

Charging: Two indicator lights flicker in white.

Fully charged: Two indicator lights remain on in white and go off within about three minutes (when the charger is connected and not working).

* Wipe away water (if any) in the charging port before charging.

* The product will not work while charging.

Faults and troubleshoot

Fault	Cause	Troubleshooting
Equipment does not work	The lithium battery runs low	Please charge the device in time
Sudden halt during use	The lithium battery runs low	Please charge the device in time
Sudden halt during use	Excessive resistance and stalling	Shut it down and restart
Battery cannot be charged	The USB cable is not plugged in properly, or the charging cable is not the designated one	Check whether the charging indicator light is on, plug in the USB cable, and use the charging voltage specified in the product parameters.

Disposal and recycling information



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Notes for packaging



The packaging materials are recyclable. Please dispose of packaging in an environmentally friendly manner.



Apex CE Specialists GmbH
Grafenberger Allee 277,
40237 Düsseldorf DE
E-Mail: Info@apex-ce.de

04 Technical Specification

Product name: HOTO Swift™ EasyCare Cordless Spin Scrubber

Product model: QWQJA20

Product dimension: Approx. 219.2 × 48 × 97.4 mm (Main Unit) (Approx. 8.63 × 1.89 × 3.83 in)

Net weight: Approx. 446 g (Main Unit)(Approx. 0.98lb)

Product color: Grey black

Eco mode typical no-load speed: 220 ±10% r/min

Max mode typical no-load speed: 300 ±10% r/min

Main Unit Waterproof: IPX7

Charging time: Approx. 180 minutes

Battery type: Lithium-ion battery

Rated capacity: 4000mAh

Rated input: 5V --- 2A

Rated voltage: 3.6V ---

Storage temperature: -10°C–45°C

Operating temperature: -10°C–45°C

Charging temperature: 5°C–40°C

Product Accessories:

Extension pole: Approx. $\varnothing 32.2 \times 953.6$ mm ($\varnothing 1.27 \times 37.54$ in) (Max. dimension)

Large flat brush: Approx. $\varnothing 110 \times 54.3$ mm ($\varnothing 4.33 \times 2.14$ in)

Pointed brush: Approx. $\varnothing 57.4 \times 89.4$ mm ($\varnothing 2.26 \times 3.52$ in)

Sponge pad: Approx. $\varnothing 112 \times 20$ mm ($\varnothing 4.41 \times 0.79$ in)

Scour pad: Approx. $\varnothing 112 \times 15$ mm ($\varnothing 4.41 \times 0.59$ in)

Velcro adapter for pads: Approx. $\varnothing 110 \times 25.3$ mm ($\varnothing 4.33 \times 1.00$ in)

Brush head storage bag: Approx. 260 × 310 mm (10.34 × 12.20 in)

Charging cable: USB-A to USB-C / 300 mm (11.81 in) / black

05 Regulatory Compliance Information

Federal Communications Commission Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for

Product: HOTO Swift™ EasyCare Cordless Spin Scrubber

Model Number(s): QWQJA20

Brand/Trade: HOTO

We declare that the above mentioned device has been tested and found in compliance with CFR 47 Part 15 Regulation.

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 the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Representative of Responsible Party for SDoC

Company: HOTO (US) TECHNOLOGY CO LTD

Address: 919 North Market Street, Suite 950, Wilmington DE 19801

Country: U.S.A.

Customer Service(US): +1 855-577-2659 service@hototools.com

Mon-Fri 9: 00am-5: 00pm(CST)

Language spoken: English

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

FCC Warning:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Europe — EU declaration of conformity



We, Shanghai HOTO Technology Co., Ltd., hereby, declare that this equipment is in compliance with the applicable Directives and European Norms, and amendments.

DECLARATION OF CONFORMITY



EU Declaration of Conformity

We

Shanghai HOTO Technology Co., Ltd.

Declare that the product:

HOTO Swift™ EasyCare Cordless Spin Scrubber/QWQJA20

Complies with the essential health and safety requirements of the following directives:

2014/30/EU Electromagnetic Compatibility directive References to the following
harmonized standard were made:

EN IEC 55014-1:2021

EN IEC 55014-2:2021

EN IEC 61000-3-2:2019+A1:2021+A2:2024

EN 61000-3-3:2013+A2:2021+AC:2022-01

2011/65/EU+ (EU) 2015/863 Restrictions of the Use of Certain Hazardous Substances in
Electrical and Electronic Equipment Authorised signatory and technical file holder:

Shanghai HOTO Technology Co., Ltd.
Building 45, No.50 Moganshan Road, Shanghai, China.

Designed by **HOTO**