



BenQ QS02 HDMI Media Streaming Remote Control User Guide

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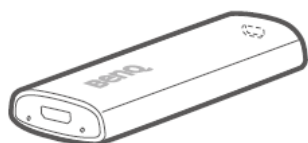
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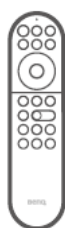
BenQ QS02 HDMI Media Streaming Remote Control



Package contents



QS02 dongle



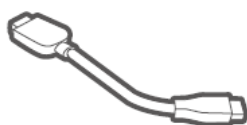
Remote control for QS02 dongle
(model name: RCI074/RCI077)
(with two AAA batteries)(*)



Quick start guide &
Regulatory statements



Warranty card
(varies by country/region)



HDMI adapter
(for video input)(*)



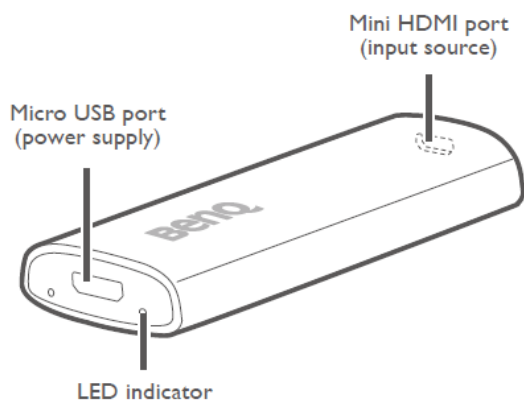
Velcro strap
(for cable management)(*)



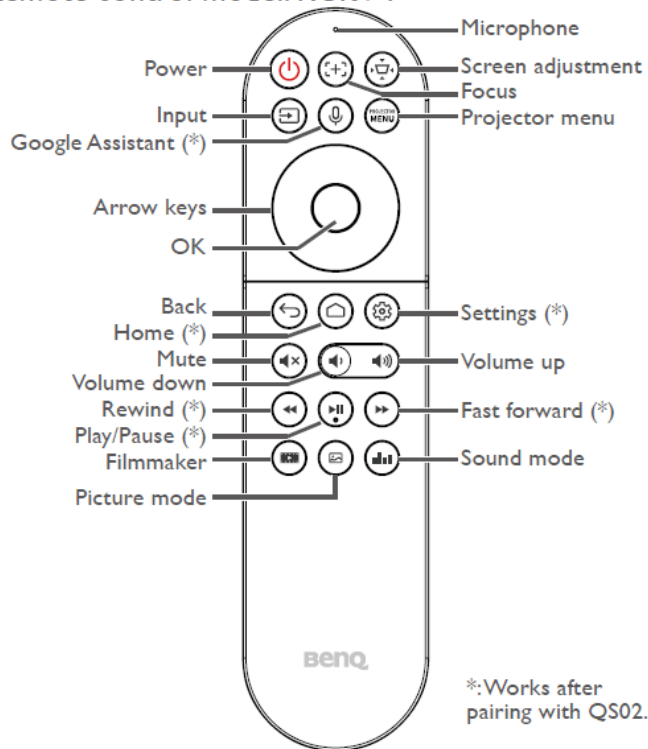
USB splitter cable
(for power supply)(*)

*:Availability may vary by country/region.

Overview

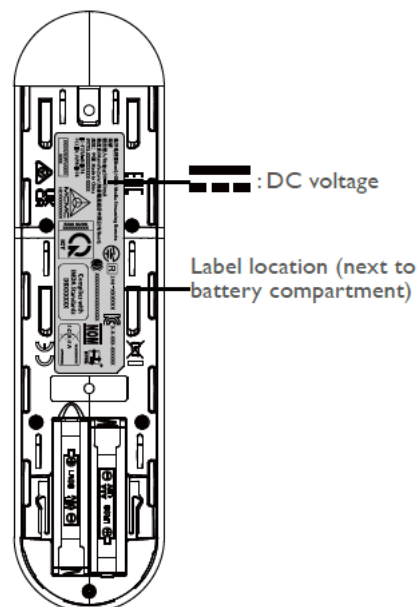
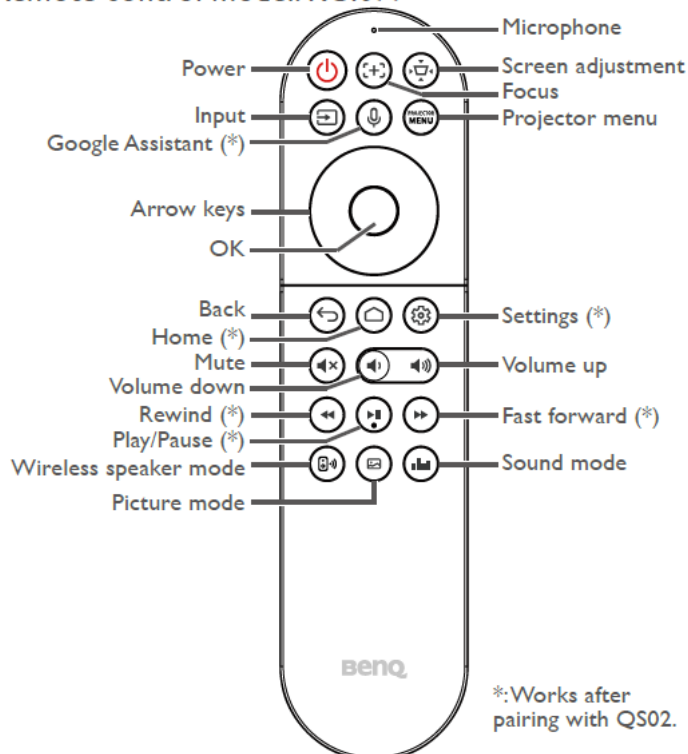


Remote control model: RCI074



Label location

Remote control model: RCI077



Installation

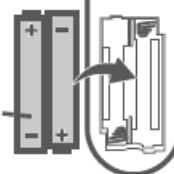
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I-1

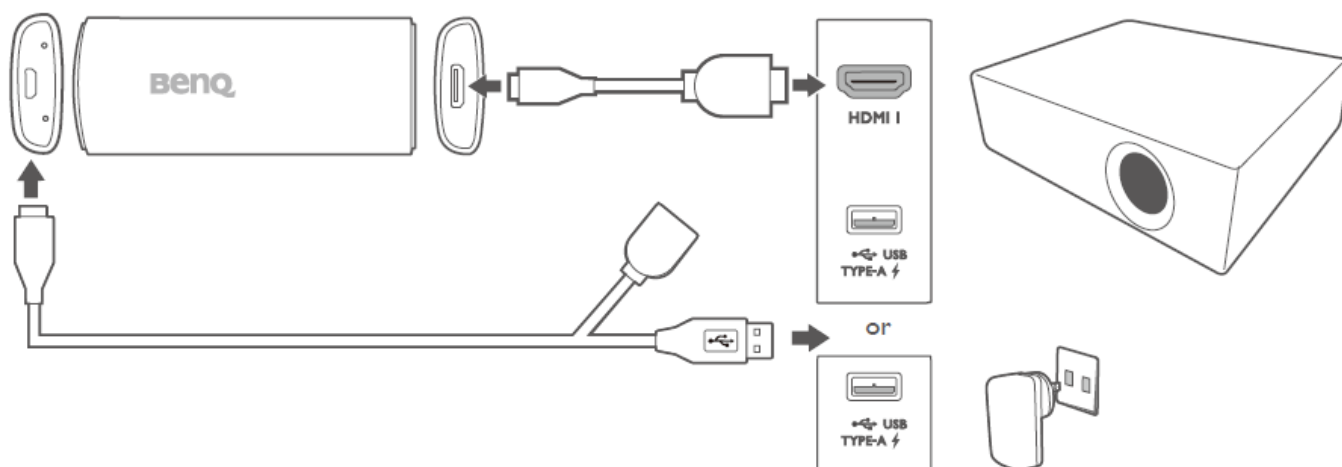


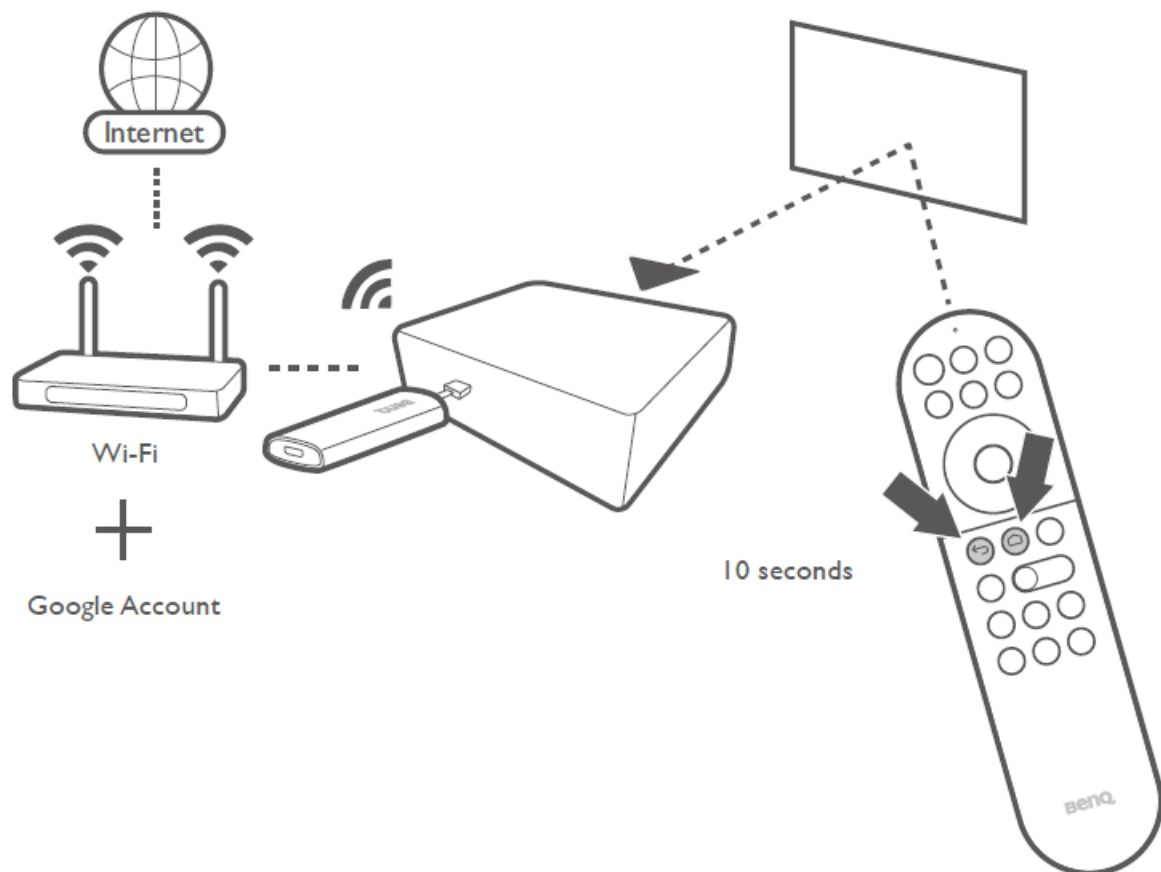
I-2

(Two AAA batteries.
Purchased separately
if not included.)

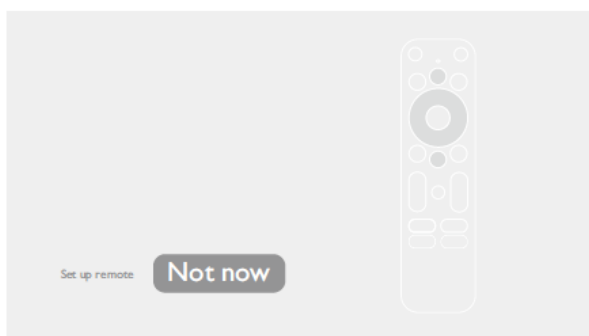


I-3

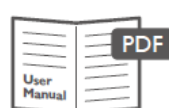
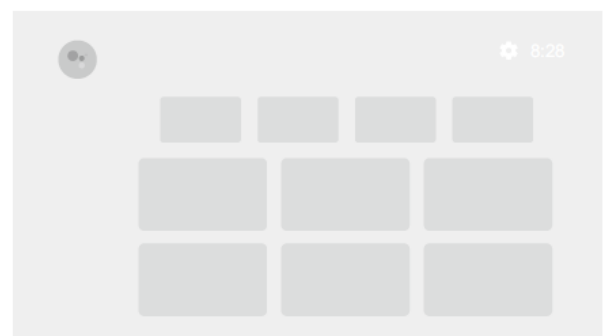




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Online Manual



Product Support



Support.BenQ.com

Regulatory Statements

Safety notice for Remote Control and Battery

- Do not put the remote control in the direct heat, humidity & Avoid fire.
- Do not drop the remote control.
- Do not expose the remote control to water or moisture, this could result in malfunction.
- Confirm there is no object between the remote control and the remote sensor of the product.
- When the remote control will not be used for an extended period, remove the batteries.

The use of the wrong type of batteries may cause chemical leaks or explosion. Please note the following:

- Always ensure that the batteries are inserted with the positive and negative terminals in the correct direction as shown in the battery compartment.
- Different types of batteries have different characteristics. Do not mix different types.
- Do not mix old and new batteries. Mixing old and new batteries will shorten battery life or cause chemical leaks from the old batteries.
- When batteries fail to function, replace them immediately.
- Chemicals which leak from batteries may cause skin irritation. If any chemical matter seeps out of the batteries, wipe it up immediately using a dry cloth, and replace the batteries as soon as possible.
- Due to varying storage conditions, the battery life for the batteries included with your product may be shortened. Replace them within 3 months or as soon as you can after initial use.
- There may be local restrictions on the disposal or recycling of batteries. Consult your local regulations or waste disposal provider.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

CE DOC

DECLARATION OF CONFORMITY

The device complies with the requirements set out in the Council Directives relevant Union harmonisation legislation:

- RED Directive (2014/53/EU)
- RoHS Directive 2011/65/EU & (EU) 2015/863

- Turkish EEE Directive

| Coarse Classification | Chemical Substance Table | | | | | | | | | |
|--|--------------------------|----|----|------------------|-----|------|------|-----|-----|------|
| | Pb | Hg | Cd | Cr ⁺⁶ | PBB | PBDE | DEHP | BBP | DBP | DIBP |
| PCBA | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Plastic parts | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Metal parts | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Packaging Materials | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| <p>*: PCBA consisted of bare printed circuit board, soldering and its surface-mounted elements, such as resistors, capacitors, arrays, connectors, chips, etc. NOTE 1: The "O" indicates that the percentage content of the substance to be calculated is not exceeding the reference percentage content of EU RoHS directive (2011/65/EU & EU 2015/863). NOTE 2: The "exempted" item means that the specified chemical substance corresponds to the items exempted by the EU RoHS directive (2011/65/EU & EU 2015/863).</p> | | | | | | | | | | |

Hardware Version: V2, Software Version: 11.1.7 For QS02

- Frequency band:
- 2402MHz – 2480MHz
- 2412MHz – 2472MHz
- 5150MHz – 5250MHz, 5250MHz – 5350MHz, 5470MHz – 5725MHz, 5725MHz – 5850MHz
- RF Effective Isotropic Radiated Power, EIRP
- 2.4G: EIRP<20dbm
- Bluetooth: EIRP<20dbm 5G:
- Band 1: EIRP<23dbm
- Band2: EIRP<20dbm
- Band3: EIRP<20dbm
- Band4: EIRP<14dbm
- For Remote Control
- Frequency band: 2402MHz – 2480MHz
- RF Effective Isotropic Radiated Power, EIRP <20dbm

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

EU REACH SVHC Disclosure on Candidate List

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires BenQ Corporation to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

RoHS Statement

This product is compliant to implemented RoHS (Restriction of Hazardous Substances) type regulations

worldwide, including but not limited to China, India, Japan, Korea and European Union.

SAR information for radio equipment in France

2020-03-18 Guide Réglementation DAS Vf Decree 2019-1186 of 15 November 2019 relating to the display of the specific absorption rate of radioelectric equipment. The minimum distance between the user and/or any bystander and the radiating structure of the transmitter is 20cm.

WEEE

WEEE directive Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union. This symbol on the product or on the packaging indicates that this can not be disposed of as household waste. You must dispose of your waste equipment and/or battery by handing it over to the applicable take-back scheme for the recycling of electrical and electronic equipment and/or battery. For more information about recycling of this equipment and/or battery, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment. Recycling information: See <https://www.benq.com/en-us/support/recycling/global-recycle.html> for details.

FCC statement


Federal Communication Commission Interference Statement 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

RF Exposure Information

- This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.
- This device complies with CAN ICES-003(B)/NMB-003(B). This Class B device meets all the requirements of the Canadian interference-causing equipment regulations.

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Documents / Resources

| | |
|---|---|
|  | BenQ QS02 HDMI Media Streaming Remote Control [pdf] User Guide RCI074, JVPRCI074, QS02 HDMI Media Streaming Remote Control, QS02, HDMI Media Streaming Remote Control, Media Streaming Remote Control, Streaming Remote Control, Remote Control |
|---|---|

References

-  [Global Recycling Information | BenQ US](#)

- [!\[\]\(71ac35c616fd8bfda805d579390e24d8_img.jpg\) Support | BenQ US](#)
- [!\[\]\(b10a8b91056068472be58f587e00cb47_img.jpg\) LCD Monitors, Projectors, Speakers and Lighting | BenQ US](#)
- [!\[\]\(26a0aa65ffdf9b4c0922ec277970eeda_img.jpg\) Global Recycling Information | BenQ US](#)
- [!\[\]\(94aeee9c39a3a3d10654831c4bdd6b76_img.jpg\) LCD Monitors, Projectors, Speakers and Lighting | BenQ US](#)
- [!\[\]\(3e6c1aedeeaa8d5deb59d3ee4ab46da3_img.jpg\) Download Search | BenQ US](#)
- [!\[\]\(c902edf397a6ca641da2827a7619fb31_img.jpg\) Recycling- Support | BenQ US](#)
- [!\[\]\(2eeb38d109c7620c04b72105577a1616_img.jpg\) Global Recycling Information | BenQ US](#)
- [!\[\]\(9b13254820f9ffd91316055c68d8eb60_img.jpg\) LCD Monitors, Projectors, Speakers and Lighting | BenQ Europe](#)

Manuals+.