Model: LS02

# **AUKEY**

User Manual

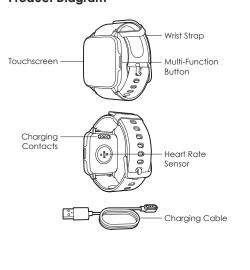
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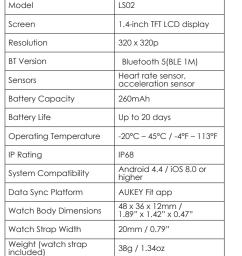


Thank you for purchasing the AUKEY LS02 Smartwatch. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.

## Package Contents

Charging Cable User Manual Warranty Card





ıl	LS02
n	1.4-inch TFT LCD display
ution	320 x 320p
rsion	Bluetooth 5(BLE 1M)
rs	Heart rate sensor, acceleration sensor
y Capacity	260mAh
y Life	Up to 20 days
ating Temperature	-20°C - 45°C / -4°F - 113°F
ing	IP68
n Compatibility	Android 4.4 / iOS 8.0 or higher
Sync Platform	AUKEY Fit app
n Body Dimensions	48 x 36 x 12mm / 1.89" x 1.42" x 0.47"
n Strap Width	20mm / 0.79"
nt (watch strap	38g / 1.34oz

## **Getting Started**

For maximum comfort, it's recommended that you wear the watch one finger-width away from your wrist bones with the strap fastened firmly but not too tight.

• A loose watch strap on your wrist may affect data collection of the heart rate sensor



### Installing the AUKEY Fit App

Long-press the multi-function button to turn on the watch, and use your phone to scan the QR code on the watch screen or below to download and install the 'AUKEY Fit' app for data sync. This app is also available in your phone's



 For stable and continuous connection between AUKEY LSO2 Smartwatch and AUKEY Fit App, please ensure that the Bluetooth function of your device is on and AUKEY Fit App on your device is running in the background.

Follow in-app instructions to pair the watch with your phone

### Operating the Watch

1. Swipe down from the top of the homepage to open

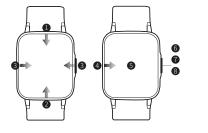


quick settings

## 2. Swipe up from the bottom of the homepage to open

- 3. Swipe left or right across the homepage to switch to other
- 4. Swipe right from the left edge of pages within other functions to go back a level 5. Press and hold on the homepage for 3 seconds to quickly
- switch watch faces 6. Press and hold the multi-function button for 3 seconds to
- turn on/off the watch 7. Short-press the multi-function button to return to the homepage from other main pages or go back a level
- 8. Short-press the multi-function button to pause or resume an activity

from within other functions



 Practical operation may vary slightly from the description above. Please refer to in-app instructions for guidance

### **Functions**

•	Heart Rate Continuous heart rate monitoring and you can view previous heart
*	12 activity modes: jogging, fast walking, mountain climbing, outdoor cycling, treadmill running, spinning, yoga, gym workout, integrated training, basketball, soccer, and rowing

# Records of your sleeping times & states in detail

## Control the music playing on your mobile device (music can't be

Breath Training
Helps you control your breathing for relaxation

stored on the watch)

Stopwatch
Precisely time events

training, basketball, soccer, and rowing		
<b>Heart Rate</b> Continuous heart rate monitoring and you can view previous heart		

Alarm Clock
Set, adjust, and delete alarms

- Charge the watch for over 2 hours before the first use If the watch battery is completely drained, the watch may take 1 minute to show the charging status icon after being connected to power
- Gently clean and dry the charging contacts before

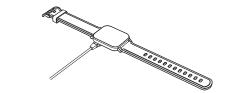
Sedentary Reminder
Reminds you to get up and move about if you stay seated too long

1. Connect the charging cable to a standard 5V USB

2. Connect the charging cable to the watch with the

metal charging contacts in proper contact

charger with 0.5A or higher output



# Product Care & Use

- Avoid tight watch wearing in daily use and keep the area of watch contact clean & dry. Rinse the wrist strap regularly. If you experience skin irritation from wearing the watch, take it off and consult a doctor
- Do not operate the watch underwater. Wipe off water before pressing the button or operating the touchscreen

## Warranty & Customer Support

For questions, support, or warranty claims, contact us at the address below that corresponds with your region. Please include your Amazon order number and product model number.

Amazon US orders: support.us@aukey.com Amazon EU orders: support.eu@aukey.com Amazon CA orders: support.ca@aukey.com Amazon JP orders: support.jp@aukey.com

\*Please note, AUKEY can only provide after sales service for products purchased directly from AUKEY. If you have purchased from a different seller, please contact them directly for service or warranty

### 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.

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

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

used in accordance with the instructions, may cause harmful interference

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

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

### Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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