

# Koogeek

## Instruction Manual

SG1

Smart Weight Scale

## Overview



## EN Switch Units

Make sure that the smart health scale is powered on and the LED screen displays normally. Remove the battery cover and press the "RESET" button to switch units between KG, LB and ST.

## LED Display

Insert the batteries and the 4 LED lights, digits, units and Bluetooth symbols will light up.

## Measuring Weight

### 1. Using the smart health scale without the app

When standing on the smart health scale, the scale will start up and measure your weight automatically.

When the readings stop changing, the final reading indicates your weight.

### 2. Using the smart health scale with the app

Launch the app, turn on the Bluetooth and pair with the scale.

After measuring, the real-time reading and previous readings will be transmitted to the app automatically.

### 3. Hold the baby to weigh

Through the hold the baby to weigh function, the device will automatically calculate the baby's weight.

Open the weighing interface on the app and tap the icon to redirect to the " Hold the baby to weigh " interface, and you could get the baby's weight according to the on-screen directions.

## Replace Batteries

When the battery level is low, remove the battery cover and replace batteries.

## App Operation Instructions

1. Visit <http://app.koogeek.com/download>, or scan the QR Code on the instruction manual to download Koogeek Health app.
2. Install the app for Koogeek-S1. Register for an account and sign in.
3. Sign in directly if you already have an account.
4. Launch the app and follow the on-screen instructions.

## Link the Smart Health Scale with Koogeek Health app

1. You could link the smart health scale with your app account via the Koogeek Health app.
2. After the link is successful, the symbol of scale on the app will turn into green.
3. After the link is successful, you could revise the scale's name via the app.

## Warning

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.

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.