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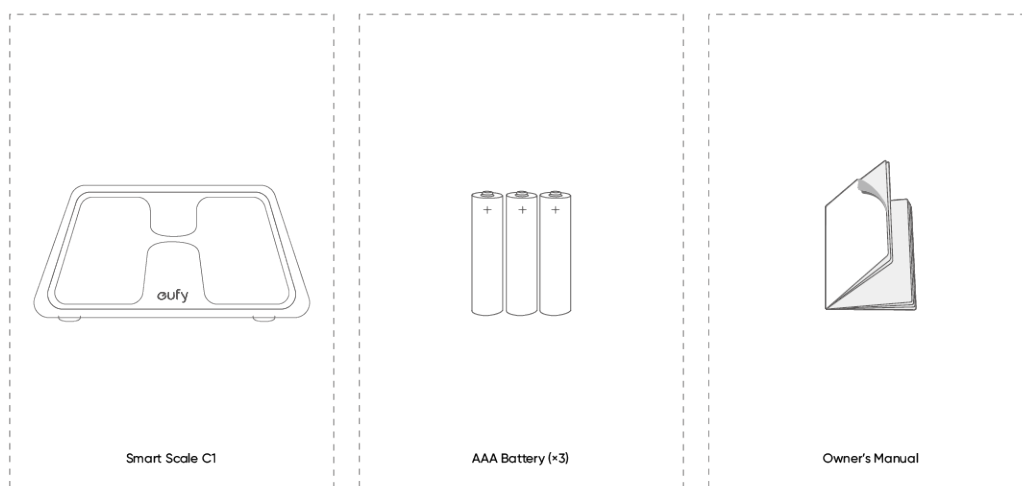
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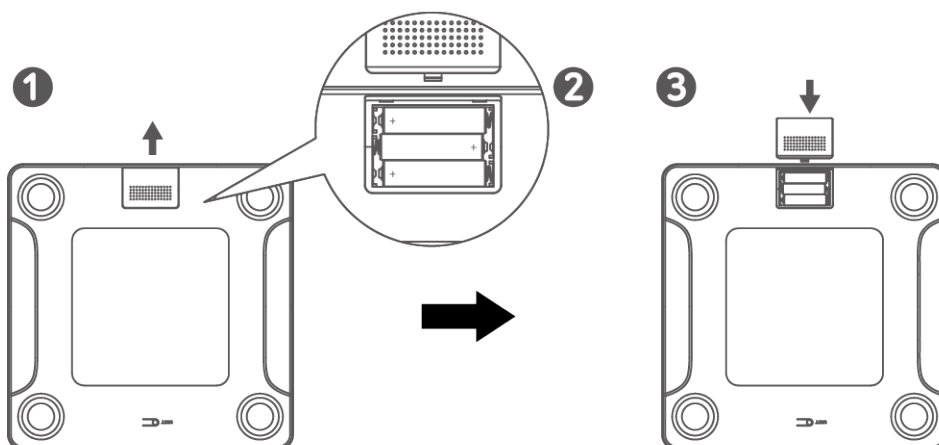
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What's in the Box



Inserting the Batteries



① Turn the scale over and place it on a flat surface.

② Open the battery door and insert three AAA batteries. Make sure the positive and negative ends are facing the correct polarity directions marked in the battery compartment.

- The digits “” will show on the LED display.

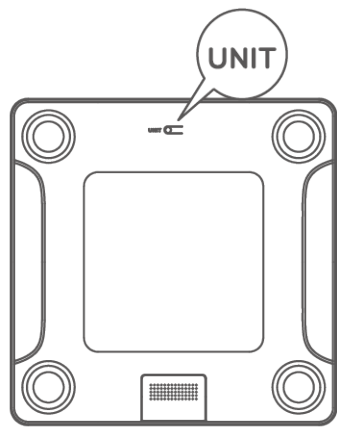
③ Close the battery door and wait until the digits “” are shown on the LED display.



-  will appear on the LED display when the batteries are low. Replace all three batteries at the same time. Do not mix new and used batteries.

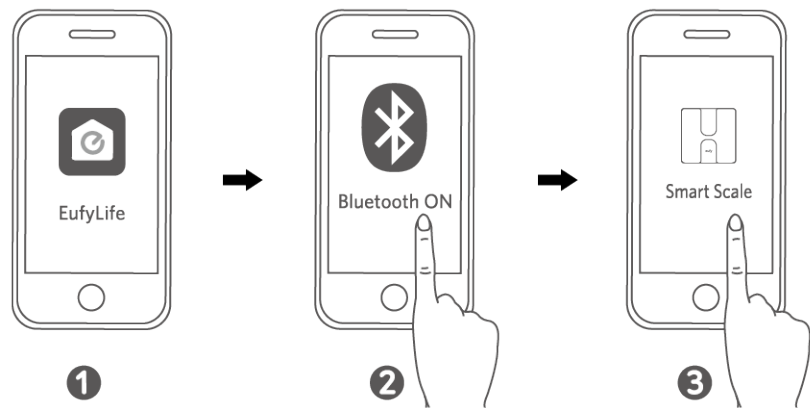
Selecting the Measuring Unit

Press the **UNIT** button at the bottom of the scale to cycle through and select the measuring unit: **lb** (Pound) / **kg** (Kilogram). The measuring unit can be selected from within the EufyLife app as well.



Installing the EufyLife App and Pairing

- 1. Download the EufyLife app from the App Store (iOS devices) or Google Play (Android devices).
 - 2. Enable Bluetooth on your smartphone or tablet.
 - 3. Open the EufyLife app and follow the on-screen instructions to pair the scale with your device.
- Once paired, the app and scale will automatically connect the next time the app is opened.



	Status Icon	Indicates
	Flashing	Pairing
	Solid	Connected

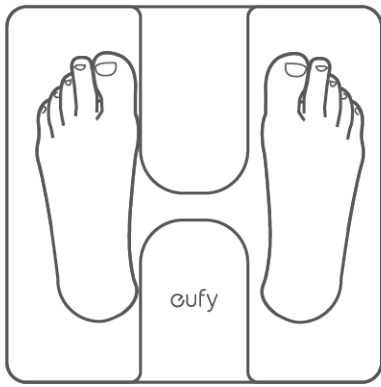
- This scale is compatible with devices running iOS 11.0 and above or Android 6.0 and above.
- Do not pair the scale from your smartphone’s Bluetooth menu. Use the EufyLife app to pair the scale with your smartphone.

Starting a Measurement

Before taking your first measurement, you will need to create and set up a user ID in the EufyLife app.

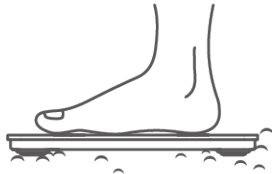
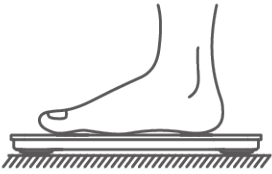
- 1. Place the scale on a hard and flat surface.
- 2. Open the EufyLife app and select Smart Scale on the device homepage.
- 3. Step barefoot onto the scale. An analysis of your body’s composition will begin automatically.

- Step on the center of the scale barefoot. Stand still and keep full contact with the electrodes until the measurement is complete.



For body weight measurement:

Place the scale on a hard and flat surface.



For body composition analysis:

Stand still and uniformly touch the electrodes with bare and dry feet.

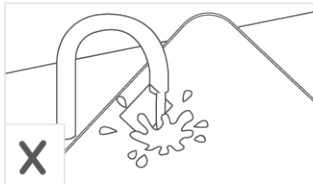
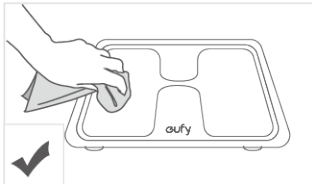


Weight-Only Measurement

This scale can also be used as a conventional weight-reading scale. You can simply step on the scale to measure your current weight without opening the EufyLife app.

Maintenance

Regularly clean the scale with a dry or slightly dampened soft cloth.



- Do not wash the scale with water or immerse it in water.
- Never use detergents to clean the scale as this may cause it to malfunction or discolor.

Troubleshooting

Error Message

Error Display	Description	Solution
OL	Overload. The device will power off.	Stop using this scale for measurement.
Lo	Low battery. The device will power off.	Replace all three batteries at the same time.
Err	Measurement failure.	• Step barefoot and keep full contact with the electrodes. • Stand still until the measurement on the

		LED display locks.
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When Measuring

Issue	Cause	Solution
Abnormal measurement results: - Too high - Too low - Huge difference between two recent measurements	Incorrect posture.	Step onto the scale barefoot and stand still.
	Device is placed on soft carpeting or uneven surface.	Place the device on a hard and flat surface.
LED display does not turn on after stepping onto the scale.	Batteries not installed.	Install three new batteries.
	Worn batteries.	Replace all three batteries at the same time.
Scale does not proceed to analyse body composition.	Taking a measurement while wearing shoes or socks.	Stand barefoot on the scale and keep feet in full contact with the electrodes when taking a measurement.

Specifications

Product Model	T9146
Power Source	4.5 V (3 × AAA batteries)
LED Display	67 × 29 mm / 2.6 × 1.2 in
Measurement Unit	Pound / Kilogram
Unit Increments	0.1 lb / 0.1 kg
Body Fat Unit Increments	0.1 %
Body Water Unit Increments	0.1 %
Muscle Mass Unit Increments	0.1 %
Measurement Range	11–397 lb / 5–180 kg
Working Environment	Temperature: 5 – 40 °C Humidity: 20 – 90% RH
Storage Environment	Temperature: –20 – 50 °C Humidity: <= 90% RH
Operating Frequency Range	2402 – 2480 MHz
Radio–Frequency Power	–3.07 dBm
Dimension	280 × 280 × 23 mm / 11.0 × 11.0 × 0.9 in
Net Weight	3.31 lb / 1. 5 kg