- PCC compliance statement

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.

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

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 provide reasonable protection against national material and redio frequency energy installation. This equipment generates, uses and can radiate radio frequency energy 131mm 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.
- -- Consult the dealer or an experienced radio/TV technician for help.
- PCC Radiation Exposure statement

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

· Measure weight correctly: place the scale flat on hard floor and reset it before measurement. The weight امسح الرمز وقم بتنزيل التطبيق should display 0.0 lb. before stepping on the scale. • قم بانشاء حساب المسخده،

• قم يتُركيب البطاريات بالميز أن

• أستمتع بقرائه نتيجه الفحص

لتحديد ما هو أنسب لك

توأمه الحهاز بالتطبيق بطريقه أتوماتكيه

• قف على ألميزان





98mm

. Measure body fat and other body composition parameters correctly: Stand straight on scale, and have both feet uniformly touching the electrodes as the below





Conductive areas

· لا يُستخدمه إذا كان لديك منظم للقلب أو رئة اصطناعية، أو إذا كنت رَضَع آلة رَخَطيط كهربية القلب أه أي جهاز طيب داخلي

Specifications

Dimensions: 12.2" x 12.2" x 1.0" (310mmX310mmX25mm)

98mm

Weight: 3.97 lb. (1.8 kg) Batteries: 4 x 1.5V AAA

Measurement Range: 0.4 ~ 400 lb. (0.2 ~ 180 kg) Measurement Resolution: 0.2 lb. (0.1 kg)

Model# QSP511

Freq. Band: 2402MHz-2480 MHz

Max output power: 2.63dBm (Declaration for EU Compliance)

Trouble shooting



Normal working Change battery

Change battery Overload

Calibrating

No wireless

connection

Steps Body Composition scale User Manual

Qutek Wellbeing introduces STEPS Body Composition Scale. designed to add a huge insight for a real health experience right at your feet.

98mm

This scale uses bioelectrical impedance analysis (BIA) technology to estimate key body health stats including body fat percentage to deliver actionable insight. With STEPS Body Composition Scale, you can now weigh yourself and your body composition data will sync automatically with Qutek App.

STEPS gives precise results to help you set your goal to stay on track while connecting with your body.

Thank you for choosing STEPS Body Composition Scale to be your health partner!

Guarantee

The scale has been inspected for accuracy prior to leaving the manufacturing line, and comes with a 1 year guarantee against any defects in either workmanship or materials. **Apply warranty terms and conditions.

Address

Qutek Technology Limited

71-75Shelton Street Covent Garden, London, WC2H 9JO, United Kingdom



· STEPS must not be used on slippery floor, and in case your body is wet.

98mm

• أَدخُلُ الْبُ اِصَافِهِ جَهَازً\جِهَازُ جَدِيدٍ\إِخْتَارِ اسمِ الجَهَازِ لِيتُمَ التُومِيلِ

• قَفَ على الحِمَازِ مِن أَلَائِيهِ حَتَى تَرَى الأَرْقَامِ تَوَمَضَ بِشَكَلِ لَابِتَ

• عندما يومض الرقم على الميزان مرتين، يعنى انتهاء عمليه القياس

• عندما يثبُّت الرقم 0 عني شاشَّه المبرِّ أن يعني ثم الإنتهاء من عمليه

قد لا تكون قبلسات تكوينك الحسدي دقيقة عند استخدام.

هذا الطراز من ميزان Qutek الذكر غير مخصص لاستخدامه

يجب عدم استعمال ميزان Qutek الذكي لتشخيص أب أوضاء

محية أو علاجها؛ بل استشر طبيبك أو اختصاصب الصحة دائما

لا تستخدمه على الأرضيات الزلقة، لا تستخدمه عندما يكون جسدك مبللاً

الميزان مياشا فيعد ممارسة الأنشطة البدنية الشاقة

من قِبل الأطفال دون الثامنة عشرة من العمر

- STEPS is not recommended for pregnant women. patients with a pacemaker or artificial lung or wear an ECG or any other device.
- . In case of malfunction, check the batteries in the scale and replace if needed
- . In case the device is damaged, do not use in order to avoid any inconvenient results.
- . In case you do not plan on using the product for a week or more, please remove the battery.

CAUTION

- · Your body composition data measurements may not be accurate when using the scale immediately after heavy physical activities.
- · This model of STEPS body scale should not be used to diagnose or treat any medical conditions. It is best to consult with your physician for anyadvice on medications, diet or exercise programs.
- · STEPS is not intended to be used by children under the age of 18.
- · STEPS is not waterproof, never immerse the device in water. To clean, use a damp cloth. Do not use soap or any detergents.

- . Use STEPS on a hard surface during use.
- . Gently step on the scale to wake up andwait at least 10 seconds before weighing yourself. It is recommended never to jump or stamp to avoid damage.
- . When not in use, please remove the batteries and place your device in a dry room avoiding heat, sunlight or dampness.

Power On Scale

Your Steps Body Composition Scale is shipped with 4 AAA batteries. Install the batteries inside the battery compartment and power on your scale.

After power on, you can measure body weight. However, to measure other body composition parameters such as body fat percentage, you need to use your Steps Body Composition Scale together with your smart phones or tablets. You will need to install mobile applications programs on your mobile devices. first. See next.

Apps Install and Measurement

The Qutek Wireless Body Composition Smart Scales can connect wirelessly to mobile phones or tablets. To do so mobile devices need to install mobile application programs. Easiest way to download the mobile app is to use your phone to scan the below QR code, and then follow the instructions given.

Step 1: Download the APP







Scan OR code and download ' Feelfit APPS

Register

Install battery cells

Step 2: Pairing scale with mobile phone





Enter my device/add new device/pair device

Step on scale

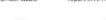
Pairing scale to APPs

Step 3: Measure and check the body analysis report





Step on again and keep to Check the body digital number stable report in APPs





Number flashes twice means weight test finishes. Number 0 rolling to stable means body fat test finishes.

What's Included

Your Steps Body Composition Scale Model box includes:

- (1) Steps Body Composition Scale
- (2) Batteries: 4x 1.5V AAA
- (3) User Manual

