

Specification Information

Specification Name : Quick Guide
Package : Sensor Pad box
Size : 210mm x 148mm; 4 pages
Method : Double side printing

- Black 100%
C 0 M 0 Y 0 K 100
- Grey 100%
C 0 M 0 Y 0 K 70
- White 100%
C 0 M 0 Y 0 K 0

FCC 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.
- (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.

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.

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

297mm

210mm

Specification

- Weight capacity : 150 kg or 330 lb
- Weight graduation : 100g or 0.2 lb
- 2.4GHz wireless connection
- Maximum distance between Sensor Pad and Cybertecture® Mirror for correct functioning: 5 meters or 15 feet (open environment)
- Low battery indicator
- Sensor Pad powered by 1 piece 9V alkaline battery type 6LR61 or equivalent (not included)

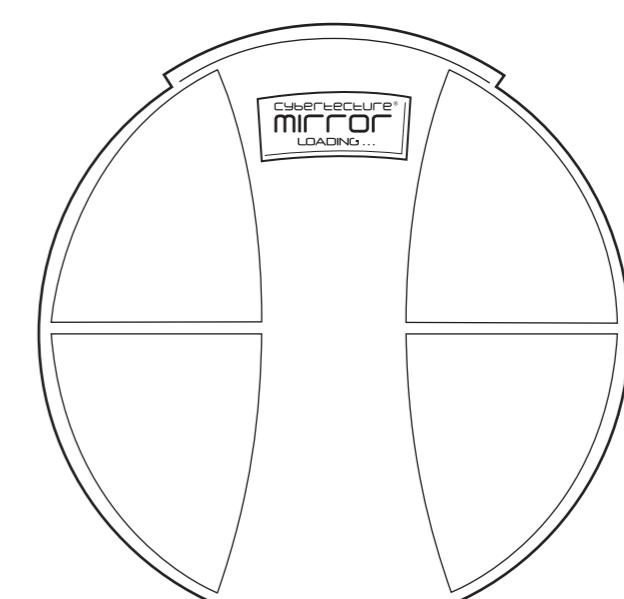
Maintenance

- Do not disassemble the unit. Incorrect handling may cause injury or damage to the product.
- Remove the battery from its compartment when device is not used for an extended period.
- Use a dampened cloth to clean the product after use. Do not use detergent or immerse the unit in water.
- Avoid excessive impact or vibration to the unit, such as dropping the product onto the floor.

Precaution of Use

- This product is not suitable for persons with implanted electronic medical equipment, such as a pacemaker. The low-level electrical signal that passes through the body may cause malfunction of the medical equipment. When in doubt, please consult your physician.
- For pregnant women, professional athletes, bodybuilders and people who have body implants such as artificial limbs, contraceptive devices, metal plates or screws, the results given by the device may be inaccurate. The reason is that fat is not as evenly distributed around the body as it would be at other times thus causing inaccurate results. However there is no health risk associated with using the device.
- The product is not intended for professional usage in hospitals or medical facilities; it is intended for home/consumer use only.

Cybertecture® MIRROR
Reflective window into a digital life

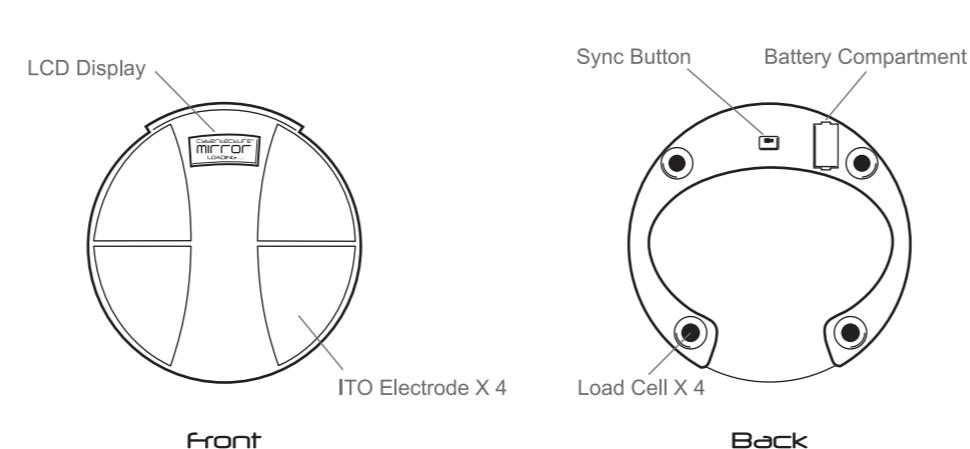


Sensor Pad Quick Guide

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Identification of Parts



LCD Display



- 1 Overload
- 2 Error
- 3 Low Battery
- 4 Cybertecture® Mirror logo
- 5 Loading

Initialization

1. Insert battery in the battery compartment.
2. Press the sync button on the back of the Sensor Pad and the respective button on the Cybertecture® Mirror (For details on how to operate Cybertecture® Mirror refer to the Cybertecture® Mirror User Manual).
3. Tap the Sensor Pad once. "LOADING" icon will turn on. **DO NOT** step on the Sensor Pad until the "LOADING" icon is turned off.

Operation

- To get accurate reading, place the Sensor Pad on a hard and flat surface. Stand still on the Sensor Pad until the "Cybertecture® Mirror" logo comes up.
- Stand with your bare feet on the platform in a way that will provide maximum contact with Sensor Pad platform. This ensures the best contact between your feet and the electrodes.



Help Line

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