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For IOS 7 and above for iPod Touch, iPhone or iPad. Bluetooth 4.0.
For Android 4.3 and above (Support for Android 4.3 or below after upgrading). Bluetooth 4.0.



MiLi Pure

Manufacturer: Hai-Power Industrial Co., Ltd.
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CS Hotline: +86-(0) 755-8374 1500 or 8633 0349
CS Service Hours: (GMT +8) 09:00 - 18:00
For a digital copy of your manual, please visit
<http://www.mylil.com>
Images and graphics of the product and parts are for reference only.



MiLi[®]

Pure

(Skin Moisture Detector)

HD-E20

USER GUIDE

1

Unscrew protective cap to expose sensors



2

Turn on the Bluetooth switch and connect with the MiLi Pure App



3

Press the button at the bottom of the product. When the indicator flashes, then the product's Bluetooth connection is successful and displayed on your phone



4

Touch the metal probe to an area of skin, click on the site test on your phone's display. When the indicator lights turn on, testing is underway



5

3 seconds later the test results are shown in your phone's App



Moisture Rate Results (Average)



Hands30%~38%

Eyes35%~45%

Face32%~42%

Neck35%~45%

Note: There's about a 3% variance with average values in the summer, 5% in the winter.

SPECIFICATIONS:
Power supply: 1 x CR2032 (3V)
Capacity: 300mAh
Communication distance: above 5m
Design size: 30x48x20.5mm
Weight: 19g

WARNING:
Read the manual carefully prior to use. Neither MiLi nor Hai-Power Industrial Co., Ltd. shall be responsible for any loss or damage resulting from misuse.
1. Test the product before use. Wipe clean the area to be tested to prevent cosmetics, oil, sweat and other impurities that may affect test results.
2. The product is designed to be accurate within a specific range, but in actual use it is still possible for environmental factors to affect the test results. For proper testing, press the metal probe against the skin with enough force to activate the product.
3. Please keep the probe pressed against the skin for at least 5 seconds. Make sure the probe is stable and pressed against the skin for optimal detection accuracy.
4. Please keep the metal probe dry and clean.
5. Do not use if you have any allergies to metal surfaces.
6. Do not use on or around open or irritated skin such as cuts, scabs or inflammation.
7. Please do not try to repair or disassemble the product. If the product does not function properly, please contact customer service. Any repair or disassembly of the product will void the warranty.

EXCLUSION AND LIMITATIONS:
Please read all the terms and conditions of this manual carefully before using this product. The use of this product indicates YOU agree to be bound by the terms of this manual.

To the extent not prohibited by applicable law, in no event shall MiLi and its affiliates, agents or senior managers be liable to YOU for any losses of programs or data media stored in the device or non-MiLi products and accessories, disorder or loss of data, failure to transmit or receive any data, loss of business interruption or any other commercial damages and losses, arising out of or related to improper use or occurring beyond the scope of warranty.
The warranty does not apply to the following conditions, including but not limited to:

a) Damages caused by accident;
b) Damages caused by misuse, abuse or failure to observe instructions;
c) Damages not caused by any MiLi products;
d) Damages not caused by service performed by MiLi;
e) Damages caused by dismantling or tampering with the product without the written approval of MiLi;
f) Damages caused by the use of a product with its serial number unclear or unrecognizable.

1 YEAR LIMITED WARRANTY
MiLi product warranty terms are as follows. From the date of purchase within one year, Hai-Power Industrial Co., Ltd. shall be responsible for all problems due to material and workmanship. Users need to activate the warranty within 7 days of purchasing the product by registering on the official MiLi website (see below). During the warranty period, any valid problems may be addressed by the following:
a) free repair of the product including replacement parts;
b) new replacement;
c) Hai-Power is responsible for the costs of shipping products to and from buyers;
d) If the product does not comply with warranty conditions, then maintenance fees and round trip shipping costs shall be borne by the buyer.

THE MiLi PROMISE
We believe that a great team can create innovative products. This is a tradition at MiLi and Hai-Power Industrial Co., Ltd. since our founding over 12 years ago. As one of the first Apple certified companies in China, we are proud of our people, our culture, and our training programs — which taken together have ensured the high standards of our products and established our strong reputation for quality.

QUALITY ASSURANCE
At MiLi, our objective is to have zero non-conforming products delivered to our customers. Every MiLi product is subject to rigorous testing procedures, including being tested at high temperatures according to the European standard ensuring product safety.

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.

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 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.