

BABY HERO

INSTRUCTION MANUAL



Activate Device

You will need to charge 10 device in order to activate it





Please download Baby Hero App.

Please hold device firmly and shake it to start, once you see "LO" that means the device is ready to work.





4 Open app then it will automatically connect device. It is connected when you see orange LED light flashing.

Now you are able to use the full function of Baby Hero



Temperature Scan

Forehead Temperature Quick Scan





Please hold device firmly and shake it to start, once you see "LO" that means the device is ready to work.





5-20mm



Aim sensor to baby's forehead and wait for 3-6 seconds, you will feel quick vibrate when finished. Instantly it will show current forehead temperature.

Object Temperature Quick Scan

1 Please hold device firmly and shake it to start, once you see "LO" shake again it will switch to object temperature mode.

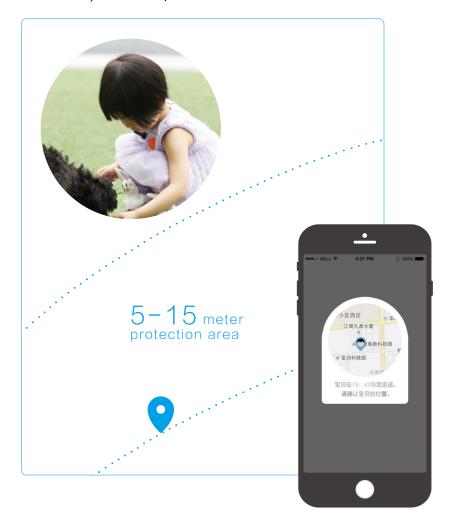




Aim sensor to anything that you want to know it's temperature it will immediately show its current temperature.

Tracker

tracking device that attaches to your baby's cloth. App will alert when baby is away (device disconnected) from parents



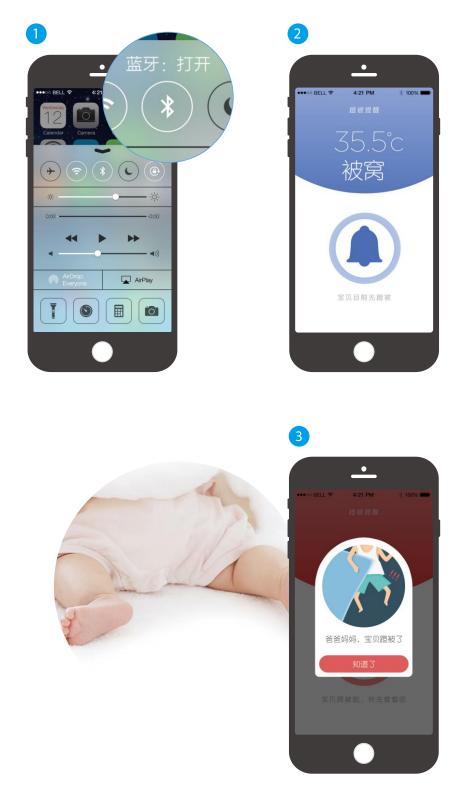
a. Open app and make sure
Bluetooth is enabled
b. Shake device to connect app,
it's connected if green light is
flashed.

c.Click top bubble on app to enable tracker function d.Place Baby Hero to baby's cloth using magnetic clasp.



Low-temp sleeping alert

Baby likes warm and comfort sleeping environment. Detect skin-surface temperature while baby's sleeping. Alert on cellphone if baby's skin temperature is getting too low such as kicking quilt/blanket away at night.



Activity

Place Baby Hero device to baby's cloth using magnetic clasp. Open app and enable activity tracking for measuring baby's daily activity level.



Sleep quality

Place Baby Hero device to baby's cloth using magnetic clasp. Open app and enable activity tracking for measuring baby's daily sleep quality



DY320-1



Sensor	Infrared
Read Time	1S
Range	-20~100°C
Precision	(36~42°C) ±0.2 (0~60°C) ±0.3~0.5
Battery	90mAh
Working Time	90 Days
Charging Time	2h
Limited distance	10m
Sealing	IPX 55
Material	PC+PMMA
Product Dimensions	R38.5mm X 8.4mm
Colour	white

Caution:

This device complies with Part 15 of the FCC. 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 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.