

User Manual

NE201

Operating the Bracelet

The eNestdevice includes an ergonomic and stylish silicone bracelet. This bracelet can be paired with main unit through RF technology, so user can easily reach for help by having an easier access to the SOS button at all times.

The use of this bracelet is totally optional by the user.

8.1 Pairing your Bracelet with eNEST main unit

The bracelet and the main unit communicate through RF technology, so in order to pair both devices they must be placed next to each other. Main unit must be switched ON to proceed with pairing and bracelet must be OFF (see 8.5 Turning bracelet off)

Put device and bracelet close (15 cm range), then press any button of the bracelet for at least 5 seconds, bracelet will start blinking blue. Wait for the main unit to show the pairing confirming screen. By pressing the Right Side Key of the device the pairing process will be completed, and a Confirmation Screen will be shown on the device. Right after that, the bracelet LED Light will blink once blue and once green.

8.2 Bracelet Status

Once the bracelet is paired, user can check bracelet status at any time by either looking at the Status Screen on the main unit, or by short pressing any button of the bracelet and checking the LED color.

If bracelet LED blinks once blue and once green means both bracelet and main unit are correctly paired and within range. If second blink is red then bracelet and device are not within range

In case bracelet battery is running low you will see two red blinks before the status sequence

If no LED color blinks on the bracelet when short pressing any of its buttons, means bracelet is off or out of battery

8.3 Bracelet Working Range

Once main unit and bracelet are paired, the working range will depend on the environmental conditions and surroundings. Normal working standards for open spaces will allow a separation up to 35 meters, yet it is recommended for the user to keep both main unit and bracelet in the proximity.

8.4 Sending an Emergency Signal with Bracelet

By pressing both Side Buttons of the Bracelet at the same time for at least 3 seconds, a SOS message will be sent through the main unit with distress signal and location information to the pre-defined emergency contact numbers and/or call center.

Once the Emergency Signal has been activated, the bracelet LED light will blink BLUE and then it will blink green several times to indicate that the device has received the message. If delivery failure occurs, the LED light will blink RED several times.

8.5 Turning off the bracelet

Bracelet can be turned off to save battery or to start a pairing procedure. This can be achieved by pressing one side button of the Bracelet at least 3 seconds. Bracelet will notify that is turning off by blinking in red several times.

8.6 Battery low condition

When bracelet detects that battery is low it will blink twice in red every five minutes. Also, when status is requested (see 8.2) it will blink twice in red before status sequence.

Bracelet battery should be replaced as soon as possible

This warranty does not affect neither the consumer's statutory rights nor the consumer's rights against the vendor from their purchase/sales agreement.

This warranty will be the purchaser's sole and exclusive remedy and neither Nestwork nor its subsidiaries or distributors, retailers or dealers shall be liable for any incidental or consequential damages for breach of any express or implied warranty to this product.

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

The suitable temperature for the product is -10°C-45°C.

Hereby, SHENZHEN SANG FEI CONSUMER COMMUNICATIONS CO., LTD. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

CE 0700

FCC Statement:

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

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

Power is so low that no RF exposure calculation is needed.