



Congratulations for purchasing BABYSENSE 6, a state-of-the-art solution for remote monitoring of your baby's sleep. With BABYSENSE 6 you can be reassured about your baby's well-being as you are resting in the master bedroom, moving about the house, or working in the garden. The present User Guide provides instructions for the installation, testing, operation, maintenance, and troubleshooting of the device.

BABYSENSE 6 COMPONENTS

Unpack the BABYSENSE 6 package carefully and verify that all the following components are present:

Rectangular sensor

Motion sensor pad used to monitor baby's movement pattern, including light breathing movements, to be placed under the mattress of a bassinet or a crib.

Round sensor

Additional sensor pad used to monitor babies who move about the crib, from the age that the baby is able to crawl (3-6 months).

Baby unit

Unit installed in the baby's room used to collect movement and transmit sound signals. It includes, an alarm buzzer, and a soft night light.

Parents Unit

Unit that receives the monitoring signals from the Baby unit within a range of 150m in open space. Can be used both in stationary and mobile modes.

Y-cable

Cable used to connect the two sensor pads to the Baby unit.

2 power suppliers

AC/DC adaptors for the Baby and Parents units.

Strap

Strap used to carry the Parents unit.

Mounting bracket

Bracket used to mount the Baby unit on the crib or wall.

NOTE:

Use only Power Suppliers supplied by manufacturer

Sensors

NOTES: (1) The sensor pad(s) must be placed on a flat and hard surface. If the crib has a spring (or other flexible) base, place a piece of plywood at least 500 mm wide x 600 long x 6mm thick (20"x24"x1/4") under the sensor pad to create a firm surface.

(2) The sensors are entirely passive and emit no radiation of any kind.

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NOTES:

(1) The Baby unit emits a low radio signal that does not present a safety hazard. (2) The Baby unit does not work without batteries or when the batteries are low. The Range/Battery indicator turns red if the batteries are low and need replacement. Standard alkaline batteries should last for at least 4 months.

USER GUIDE

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INSTALLATION

BABYSENSE 6

COMPONENTS

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