

Philips
DECT baby monitor

SCD487/84



Guaranteed zero interference

With DECT digital technology

Enjoy complete reassurance. With DECT digital technology, you are guaranteed a secure, zero interference connection between you and your baby. Soothing your baby is simple with the glowing, starry night-light on the baby unit.

Complete peace of mind

- Guarantees zero interference from any other device
- Uses lights to indicate if the baby makes noise
- Indicates a continuous connection between the two units
- Provides the ability to allow you to talk back to the baby

Ultimate mobility in and around the house

- Small, mobile parent unit to freely roam around the house
- 300 m range ensures secure reception in and around the house

Soothing words

- Comforts the baby in the dark with soothing stars

PHILIPS

Specifications

Technical specifications

- Operating temperature range: 0 .. 40 °C
- Storage temperature range: -20 .. +60 °C

Tuner/Reception/Transmission

- Frequency band: DECT
- Automatic channel selection
- Number of channels: 120

Convenience

- Auto out of range warning
- Battery low indication
- Night light
- Power on indication
- Sound-level lights

- System check: Battery check light, System check alarm, System check light
- Volume control

Accessories

- AC/DC adaptor: 9 V DC, 300 mA; 3 V 6 DE, 200 mA
- Belt clip
- DFU/ user manual: Danish/Norwegian, Dutch, English, Finnish, French, German, Greek, Italian, Portuguese, Spanish, Swedish

Power

- Power supply: AC/DC Adapter
- Rechargeable: No

Highlights

Small, mobile parent unit



Allows you to freely roam around the house due to the small size, but still hear when your baby needs you.

With a range up to 300 m

With a range up to 300 m you are ensured a secure reception in and around the house.

Talk-back

Provides the ability to allow you to talk back to the baby.

Starry night-light

Nightlight with soothing stars to comfort your baby.



Issue date 2016-11-18

Version: 5.0.1

12 NC: 0000 000 00000

© 2016 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com