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AVENT

DECT Baby Monitor

100% private connection

Night light and lullabies

Talkback function

SCD560/00

The most reliable connection to your baby
Added support for you and your baby

Our new DECT SCD560/00 Baby Monitor delivers complete reassurance. Providing the most reliable connection with crystal clear sound, temperature control, a soothing night light and lullabies for you and your baby.

Reliable technology
- DECT technology guarantees zero interference & 100% privacy
- Perfect clear sound due to DECT Technology

Constant Reassurance and Secure Connection
- Energy saving Smart ECO mode
- Sound level lights indicate if the baby makes noise
- Always know when your monitor is in range and connected
- Monitor the temperature in your baby's room

Freedom and flexibility
- Range up to 330 meters*
- Rechargeable parent unit
- Superior operating time up to 18 hours

Comforting and soothing your baby
- Comforting night light and lullabies to calm your little one
- Stay connected with talk back

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Highlights

Zero interference with DECT

DECT technology guarantees zero interference from any other transmitting product like other baby monitors, cordless phones and cell phones. Data encryption provides a secure and private connection, so you can be sure that you are the only one that can hear your baby.
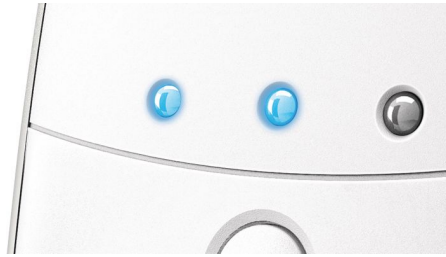
Perfect clear sound

Hear every tiny giggle, gurgle, and hic-up with perfect clarity.DECT(Digital Enhanced Cordless Telecommunications) technology provides high quality, crystal clear sound so you can hear your baby anytime.
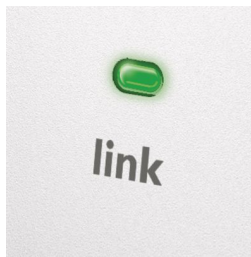
Smart ECO mode

The unique Smart ECO mode automatically minimizes your transmission power and increases your battery lifetime. The closer you are to your baby, the less power is needed for a perfect connection (not available in US and Canada).

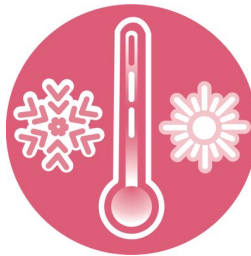### Sound activation 3 LED lights

Lights are activated to indicate the level of sound in your baby's room. Even when the Parent Unit is muted.

Always connected

The parent unit will alert you when your monitor is out of range or when the power is low, helping you make sure that you are always connected to your baby.

Temperature sensor

The temperature sensor with customized alert allows you to monitor the climate in your baby's room. Your baby can't regulate its body temperature as well as you can and a slight change in temperature can make your baby restless. A customized temperature sensor will immediately alert you, through the digital display on the parent unit, if the climate in your baby's room changes.

330m Range

Indoor range up to 50 meters*. Outdoor range up to 330 meters*.

Rechargeable parent unit

The rechargeable parent unit enables you to move in and around the home.

Operating time up to 18 hours

The small, rechargeable parent unit will give you the freedom of cordless streaming for up to 18 hours before re-charging is required.

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Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO_2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

Specifications

Power
Operating time on battery hour: 18 hours
Power Supply: 120 V (US), 220 – 240 V
Charging time: 10 hrs

Tuner/Reception/Transmission
Frequency band: DECT
Automatic channel selection

Convenience
Battery low indication
Volume control
Auto out-of-range warning

Sound-level lights
Battery charging indication
Sensitivity control

Technical specifications
Operating temperature range ℃: 10 – 40 ℃
Storage temperature range: 10 – 40 ℃

Logistic data
F-box dimensions (W x H x D): 220 x 156 x 94 mm

Development stages
Stage: Pregnancy, 0 – 6 months

Features
DECT Technology
Energy saving Smart ECO mode: ECO mode, Yes
Linked and in range indication
Comforting night light
Talkback function
Soothing lullabies
LCD Screen
Sound activation lights: 3 LED lights
Temperature sensor
Indoor range up to: 50m
Outdoor range up to: 330 meters

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* The operating range of the baby monitor varies depending on the surroundings and factors that cause interference.