



Zero interference & private connection guaranteed

Sound, temperature and humidity monitoring

Our Philips Avent SCD535/00 DECT Baby Monitor makes you feel close to your baby, even when you are not in the same room. With our new ECO mode, you can also be friendlier to the environment, whilst not losing that vital connection.

Crystal clear sound

- LEDs light to signal noise levels
- Choose the best sound level for your surroundings
- · Reassurance with crystal clear sound

Complete comfort

- Stay connected with talk back
- Remote activated night light and lullabies
- Monitor the humidity & temperature in the baby's room

Zero interference & private connection

- DECT technology guarantees zero interference & 100% privacy
- · Energy saving ECO mode

330m range

- Rechargeable wireless parent unit
- Up to 24 hour operation time before recharge
- · Always know that you are connected

Highlights

ECO mode

ECO mode allows you to lower your energy consumption and transmission power

Zero interference

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

Superior operating time

The small, rechargeable parent unit will give you the freedom of cordless roaming for up to 24 hours before re-charging is required

Reassuring crystal clear sound

Hear every tiny giggle, gurgle and hic-up with perfect clarity. DECT technology provides high quality, crystal clear sound so you can hear your baby anytime

Humidity & temperature sensor

Combined humidity and temperature sensor allows you to monitor the climate in baby's room. Your baby can't regulate its body temperature as well as you can and a slight change in temperature, and too much or too little humidity can make your baby restless. A specially combined humidity and temperature sensor will immediately alert you, through the digital display on the parent unit, if the climate in your baby's room changes. Monitor the complete climate in baby's room

Rechargeable parent unit

A range of 330m and a belt clip and neck cord allows you to be fully mobile in and around the home. A versatile travel bag will protect your baby monitor when you are away from home.

Out of range/low power signals

The parent unit of the Philips Avent baby monitor will alert when the power is low, or if you are out of range

LEDs light to signal noise

Lights are activated to indicate the level of sound in your baby's room. Even with the Parent Unit is muted, a vibrating sound alert will notify you when a set sound level is reached

Adjustable sound sensitivity

Enables you to adjust the sound and volume levels, so you can hear every giggle, gurgle and hic-up

Lullabies and night light

Your baby may still be restless when you first put them to bed. Help soothe and calm your baby to sleep with the warm tranquil glow of the night light which can be activate from the parent or baby unit. (Remote activation not available in US) There's nothing like a gentle lullaby to calm a restless baby. From any room in the house you can select one of 5 relaxing tunes, helping your baby to drift effortlessly to sleep in no time. (Remote activation not available in US)

Two way communication

Sometimes all your baby needs is the soothing sound of your voice. With one click of this essential feature you can connect with your baby from anywhere around the home

Specifications

Tuner/Reception/Transmission

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

Convenience

Auto out-of-range warning
Battery low indication
Power on indication
Battery charging indication
Sensitivity control
Volume control
Sound-level lights
Vibration alert

Accessories

Neck cord
Batteries
Belt clip, neck cord and travel bag
Charging base for parent unit
AC/DC adaptor
DFU/ user manual
Quick start guide

Power

Operating time on battery: 24 hour(s) Power supply: 220 - 240 V Power supply: 120 V (US) Charging time: 3 hour(s)

Technical specifications

Operating temperature range: 10 - 40 °C Storage temperature range: 10 - 40 °C

Logistic data

F-box dimensions (W \times H \times D): 305 \times 135 \times 187 mm

Development stages

Stage: Pregnancy, 0 - 6 months

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