

PHILIPS

AVENT



Advanced

Video Baby Monitor

Private and secure

2.8" color screen, x2 zoom

Lullabies and talkback



SCD881/20

Stay close to your baby

Private and secure with wireless technology

The Philips Avent SCD881 enables you to maintain a secure and private connection with your baby at all times. Hear your baby with perfect sound quality and also see your baby in crystal clear vision (2.8" LCD ; 7.2cm), day or night.

Private and secure

- Private & secure connection with wireless technology
- Hear your baby with clear sound
- Energy-saving eco mode with connection indication
- High resolution 2.8" (7.2 cm) screen with night vision

Freedom, flexibility, comforting and soothing

- Range up to 300 metres*
- Excellent operating time for overnight monitoring
- Manual camera rotation for a complete view of baby's room
- Talk to your baby remotely
- Choose the best sound level for your surroundings
- Comforting lullabies to calm your little one

Specifications

Tuner/Reception/Transmission

Frequency band: 2.4GHz

Convenience

Auto out-of-range warning
Power on indication
Battery low indication
Battery charging indication
Volume control
Sensitivity settings
Wall mountable

Power

Power supply: 100-240V/50-60Hz

Features

Digital Video Technology
Adjustable viewing angle
Auto infrared night vision
Battery and mains operated baby unit: Mains only
Battery back-up function baby unit: No

Battery operating time parent unit: Superior up to 12 hours**

Belt Clip

Brightness control

Menu Style: Icons & text

Digital zoom and pan: Yes, 2x

Voice activation screen: Yes, VOX mode

Energy saving Eco mode: Eco mode with link indication

Hand held and rechargeable: Yes, parent unit

Indoor range up to: 50m

Linked and in range indication

Low batt/lost connection alert

Lullabies: Yes, 4 and 2 white noises

Outdoor range up to: 300m

Private and secure: Yes, wireless connection technology

Talkback function

Adjustable sound and sensitivity Video LCD Screen: 2.8" color, 7.2cm

Android, IOS, Tablet compatible: No

Time display

Audio mode

USB Type-C

