PHILIPS

AVENT

SCD710, SCD711
SCD713, SCD715

PHILIPS
AVENT

ECO MAX

22°C

MENU

OK

link

User manual

Table of Contents

Important safety information

Read this important information carefully before you use the appliance, and save it for future reference.

IMPORTANT

This baby monitor is intended as an aid. It is not a substitute for responsible and proper adult supervision and should not be used as such.

Never leave your baby alone in your home. Always make sure there is someone present to look after the baby and take care of its needs.

Disclaimer

Please note that you use this baby monitor at your own risk. Koninklijke Philips N.V. and its subsidiary companies are not responsible for the operation of this baby monitor or your use of it and therefore do not accept any liability in connection with your use of this baby monitor.

Danger

- Never immerse any part of the baby monitor in water or any other liquid. Do not place the appliance where water or any other liquid can drip or splash onto it. Never use the baby monitor in moist places or close to water.
- Never put any object on top of the baby monitor and do not cover it. Do not block any ventilation openings. Install according to the manufacturer's instructions.

Warning

- Long cable. Strangulation hazard!
- Check if the voltage indicated on the adapter corresponds to the local mains voltage before you connect the appliance.
- Only use the adapter supplied.
    - Model: S005Bxy0600050
    - xy=NV(EU plug) or xy=NB(UK plug)
    - Rating: Input 100-240 V~ 50/60 Hz, 0.15 A
      Output: 6.0 V ⎓ 0.5 A, 3 W
    - Average active efficiency: 74.38%
    - No-load power consumption (W): 0.1 W LEVEL VI
    - Off mode power consumption: Baby unit: < 0.3W. Parent unit: < 0.5W (< 1 min).
- Do not modify or cut off any part of the adapter and its cord, as this causes a hazardous situation.
- If the adapter is damaged, always have it replaced with one of the original type in order to avoid a hazard.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

- Protect the mains cord from being walked on or pinched particularly at plugs, and the point where they exit from the appliance.
- Make sure that you place the baby monitor in such a way that its cord does not obstruct a doorway or passage. If you place the baby monitor on a table or low cabinet, do not let the mains cord hang over the edge of the table or cabinet. Make sure the cord does not lie on the floor where it presents a tripping hazard.
- Keep the packaging materials (plastic bags, cardboard buffers, etc.) out of the reach of children, as they are not a toy.
- To prevent electric shock, do not open the housing of the baby unit or parent unit.

Battery safety instructions

- Only use the product for its intended purpose. Read this information carefully before you use the product and its batteries and accessories, and save it for future reference. Misuse can lead to hazards or serious injuries. Accessories supplied may vary for different products.
- Charge, use and store the product at a temperature between 0 °C and 40 °C.
- Make sure to use the following batteries for SCD710/SCD711/ SCD713/SCD720/SCD721/SCD723/SCD730/SCD731:
  - Parent Unit: use by pack batteries (Philips 130AAHC 1.2V, 1300 mAh).
  - Baby Unit: use certified batteries (1.5V AA R6 alkaline non-rechargeable batteries, or 1.2V AA HR6 Ni-HM type 1300 mAh (maximum) rechargeable batteries).
- Make sure to use the following batteries for SCD715/SCD725/ SCD733/SCD734/SCD735:
  - Parent Unit: use by pack batteries (GP 180AAHC 1.2V, 1800 mAh).
  - Baby Unit: use certified batteries (1.5V AA R6 alkaline non-rechargeable batteries, or 1.2V AA HR6 Ni-HM type 1800 mAh (maximum) rechargeable batteries).
- For Parent Unit, only use the rechargeable battery provided with parent unit. Do not recharge non-rechargeable batteries in the parent unit.
- For Baby Unit, recharge the rechargeable batteries in a separate battery charger.
- Keep product and batteries away from fire and do not expose them to direct sunlight or high temperatures.
- Always keep coin/button cell batteries out of reach of children. Swallowing these batteries can result in serious injury or death.
- If the product becomes abnormally hot or smelly, changes colour or if charging takes longer than usual, stop using and charging the product and contact Philips.
- Do not place products and their batteries in microwave ovens or on induction cookers.
- Do not open, modify, pierce, damage or dismantle the product or battery to prevent batteries from heating up or releasing toxic or hazardous substances. Do not short-circuit, overcharge or reverse charge batteries.

- If batteries are damaged or leaking, avoid contact with the skin or eye. If this occurs, immediately rinse well with water and seek medical care.
- When you handle batteries, make sure that your hands, the product and the batteries are dry.
- Insert batteries with the + and - poles pointing in the direction indicated in the battery compartment or holder.
- Do not mix different brands and types of batteries, do not mix new and used batteries and do not use batteries with different date codes.
- Remove batteries from the product if you are not going to use it for some time.
- To avoid accidental short-circuiting of batteries after removal, do not let battery terminals come into contact with metal objects (e.g. coins, hairpins, rings). Do not wrap batteries in aluminium foil. Tape battery terminals or put batteries in a plastic bag before you discard them.
- Do not leave empty disposable batteries inside the product.
- Rechargeable batteries have a limited number of charge cycles. Battery life and number of charge cycles vary by use and settings.
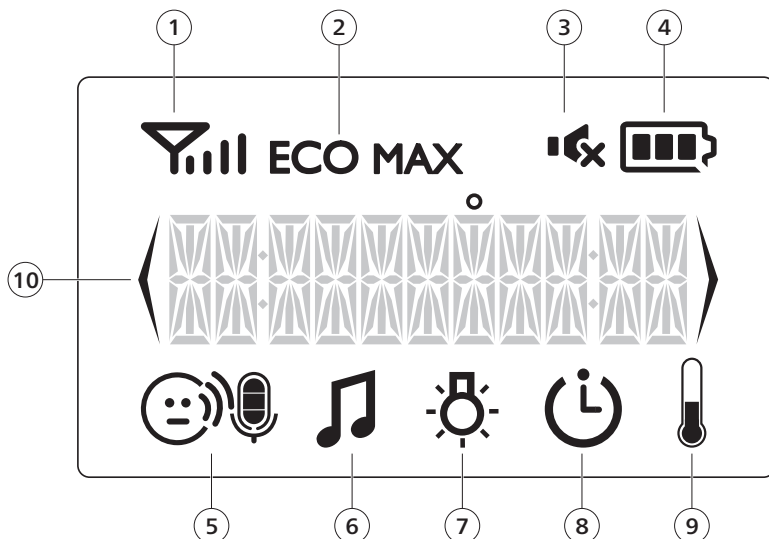- Replace the rechargeable battery when the battery capacity declines significantly.

Caution

- Do not install the appliance near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
- Make sure that your hands are dry when you handle adapters, plugs and the mains cord.
- All required markings on the baby unit, parent unit and power adapter are located on the bottom of the baby unit, parent unit and power adapter.

Declaration of conformity

Hereby, Philips Consumer Lifestyle B.V. declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the EC Declaration of Conformity (DoC) is available online at **www.philips.com/support**.

Compliance with EMF

This product complies with all applicable standards and regulations regarding exposure to electromagnetic fields.

Introduction

Go to **www.philips.com/welcome** to register your product and to read the detailed user manual.

Display of the parent unit (Fig. 1)

1 Signal strength indicator
2 Eco Max indicator
3 Mute symbol
4 Battery status indicator
5 Microphone sensitivity indicator
6 Lullaby symbol
7 Nightlight symbol
8 Timer symbol
9 Temperature symbol
10 Navigation arrow

Preparing for use

IMPORTANT: Read the important safety information carefully before you use the baby monitor and keep them for future reference.

Baby unit

We advise you to use the baby unit connected to the mains. To guarantee automatic power backup in case of mains failure, you can insert four 1.5V AA alkaline batteries (not included).

Recharge the rechargeable batteries in a separate battery charger. The baby unit does not have a charging function and rechargeable batteries discharge slowly when they are not in use.

Parent unit

The parent unit runs on two rechargeable batteries that are supplied with the baby monitor. Charge the parent unit before you use it for the first time and when the batteries are low.

Please note that for the SCD710/SCD711/SCD713, you have to charge the parent unit for the full 10 hours to have a cordless operating time of 18 hours. (For the SCD715: the charging time is 14 hours and the operating time is 25 hours.

Note: When you start using the baby monitor, it takes 4 charge and discharge cycles before the rechargeable batteries reach their full capacity.

Using the baby monitor

Positioning the baby monitor

Keep the baby unit out of the reach of the baby. Never place the baby unit inside the baby's bed or playpen.

- Because the cord of the baby unit presents a potential strangulation hazard, make sure that the baby unit and its cord are at least 1 metre/3.5 feet away from your baby.
- To prevent a high-pitched sound from one or both units, make sure that the parent unit is at least 1 metre/3.5 feet away from the baby unit.

Linking parent unit and baby unit

1 Press and hold the ⏻ button on the baby unit for 2 seconds until the power-on light goes on.

2 Press and hold the ⏻ button on the parent unit for 2 seconds until the display lights up. The 'link' light on the parent unit starts flashing red and the message 'LINKING' appears on the display.

When the parent unit and baby unit are linked, the 'link' light turns solid green. The signal strength indicator and the message 'LINKED' appear on the display.

If no connection is established, the message 'NOT LINKED' is displayed and the parent unit starts and the parent unit starts to beep.

What to do if no link is established

- If the parent unit is out of range, place it closer to the baby unit, but not closer than 1 metre/3.5 feet.
- If the baby or parent unit is too close, <2 m/6.5 ft away from another DECT appliance (e.g. a cordless phone), switch off this appliance or move the unit away from this appliance.
- If the baby unit is switched off, switch it on.

Operating range

- The operating range is 330 metres/1000 feet outdoors and up to 50 metres/150 feet indoors.
- The operating range of the baby monitor varies depending on the surroundings and factors that cause interference. Wet and moist materials cause so much interference that the range loss is up to 100%. For interference from dry materials, see the table below.

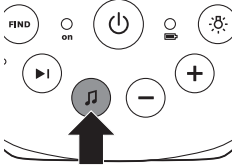| Dry materials	Material thickness	Loss of range
Wood, plaster, cardboard, glass (without metal, wires or lead)	< 30 cm (12 in)	0-10 %
Brick, plywood	< 30 cm (12 in)	5-35 %
Reinforced concrete	< 30 cm (12 in)	30-100 %
Metal grilles or bars	< 1 cm (0.4 in)	90-100 %
Metal or aluminium sheets	< 1 cm (0.4 in)	100 %

Functions and feedback on the baby unit

Nightlight

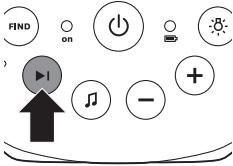The nightlight produces a soft glow that comforts your baby.

1 Press the ☼ button on the baby unit to switch the nightlight on or off.
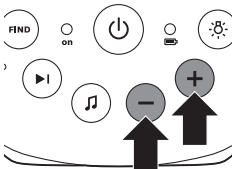
Lullaby function

1 Press the ♫ button on the baby unit to play the last selected lullaby. The selected lullaby repeats for 15 minutes.

2 Press the ▶I button to select another lullaby from the list.

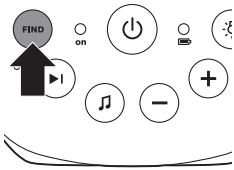3 To adjust the sound level of the lullaby, press the volume + or the volume – button the baby unit.

Note: You can only set the loudspeaker volume on the baby unit when a lullaby is playing. If you set the volume for the lullaby higher, the sound will also be louder when you use the talk function on the parent unit.

4 To stop lullaby playing, press the ♫ button on the baby unit.

Paging the parent unit

If you have lost the parent unit, you can use the FIND button on the baby unit to locate the parent unit. This function only works when the parent unit is switched on and within range.

1 Press FIND on the baby unit. The parent unit produces a paging alert tone.
2 To stop the paging alert tone, press FIND on the baby unit again or press any button on the parent unit. The paging alert tone stops automatically after 2 minutes.

Battery status light

1 The battery status light is solid green when the baby unit is operating on battery power and the batteries contain enough energy.
2 The battery status light flashes red quickly when the batteries run low while the baby unit is operating on battery power. Replace the batteries when they run low.

Functions and feedback on the parent unit

Volume

The volume can be set if the menu is not active. There are seven volume levels and a 'volume off' setting.

Setting the volume level

1 Press the + button or the - button once.
   The current volume level appears on the display.
2 Press the + button to increase the volume or press the - button to decrease the volume.
   If no button is pressed for more than 2 seconds, the volume level indication disappears from the display and the volume setting is saved.
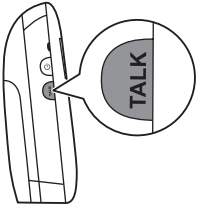
Volume off

Below the lowest volume setting, there is a ‚volume off‘ setting.

1 Press the + button or the - button once.
   The current volume level appears on the display.
2 Press and hold the - button for more than 2 seconds to set the volume to off.
   The message ‚MUTE‘ and the mute symbol appear on the display. Only the sound level lights show that the baby produces sounds.

Talk function

1 If you want to comfort your baby, press TALK on the parent unit and talk clearly into the microphone on the front from a distance of 15-30 cm (0.5-1ft).
The ‚link‘ light starts flashing green and ‚TALK‘ appears on the display.

Note: If you have set the volume of the lullaby higher on the baby unit, the sound will also be louder when you use the talk function on the parent unit.
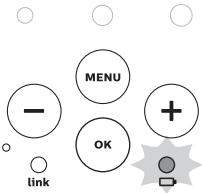
2 Release TALK when you have finished talking.

Battery status indications

Battery low

When the rechargeable batteries are low, 'BATTERY LOW' appears on the display, the status indicator is empty and flashes, and the parent unit beeps. The remaining operating time is at least 30 minutes.

Battery empty

1 If the rechargeable batteries are almost empty, the battery status light flashes red quickly.

2 If you do not connect the parent unit to the mains, it switches off.
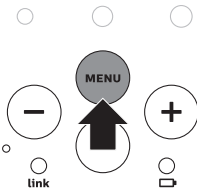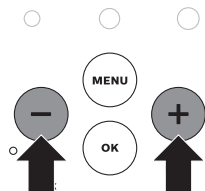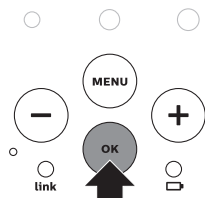
Menu of the parent unit

Navigating the menu

Note: Some menu functions only work when the baby unit and the parent unit are linked.

1 Press the MENU button to open the menu and to make the first menu option appear.

2 Use the + button to go to the next option or the - button to go to the previous option. The arrow on the display indicates in which direction you can navigate.

3 Press OK to confirm your selection.

Note: Press the MENU button if you want to leave the menu without making any changes. If there is no input in the menu for more than 20 seconds, the menu closes automatically.

Sensitivity

This option in the parent unit menu allows you to set the microphone sensitivity of the baby unit.
The microphone sensitivity determines what noise level the baby unit picks up, e.g. you will want to hear when your baby cries, but you may be less interested in its babbling.

1 Select 'Sensitivity' in the menu with the + and - buttons and press OK to confirm.

2 Use the + and - buttons to increase or decrease the microphone sensitivity. The number of filled segments shows the sensitivity level selected. Press OK to confirm the setting.

Sensitivity levels and indications

Icon	Sensitivity	Description
	highest	Hear everything from your baby. The speaker of the parent unit is continuously on.
	high	Hear all sounds from soft babbling and louder. If your baby does not make any sound, the speaker of the parent unit is off.
	medium	Hear sounds from soft cries and louder. If your baby makes softer sounds, the speaker of the parent unit does not go on.
	low	The speaker of the parent unit only goes on if the baby makes loud sounds, for instance because it is crying.

Eco Max mode

Smart Eco is a standard feature on this baby monitor. It automatically reduces the DECT signal from the baby unit to save energy. To save even more energy, activate the Eco Max mode. In this mode, the DECT signal of the baby unit is switched off as long as the baby does not make a sound.

Caution: In Eco Max mode, the parent unit receives feedback from the baby unit with a delay. When your baby makes a sound, the baby unit first has to reactivate radio transmission before it can send feedback to the parent unit.

Please note the following:
- In Eco Max mode you do not receive feedback when the parent unit is out of range of the baby unit. You can check the link by pressing any button on the parent unit.
- The Eco Max mode cannot be activated if the microphone sensitivity is set to the highest level.

Activating Eco Max mode

1 Select 'Eco Max' in the menu with the + and - buttons and press OK to confirm.
2 When the display shows 'Turn On', press OK to switch on the Eco Max mode.
3 The warning message 'No alert if out of range, OK' appears on the display. Press OK to confirm.
   Note: The warning message scrolls across the display twice. If you do not press OK, the parent unit leaves the menu and the Eco Max mode remains off.
**4** The Eco Max indication flashes on the display. The ‚link' light flashes green slowly when the baby unit does not transmit any signals to the parent unit.
5 When the parent unit receives a signal from the baby unit because radio transmission has been reactivated, the ‚link' light turns solid green.

Deactivating Eco Max mode

1 Press the MENU button.
2 Use the + and - buttons to select 'Eco Max' and press OK to confirm.
3 When the display shows 'Turn Off', press OK to confirm.

Nightlight

1 To switch the nightlight on the baby unit on, select 'Nightlight' in the menu with the + and - buttons and press OK to confirm.

2 Press OK to choose 'Turn On'. The nightlight symbol ☼ appears on the display.

3 When the nightlight is on and you want to switch it off, select 'Nightlight' in the menu and press OK to choose 'Turn Off'. The nightlight symbol ☼ disappears from the display.
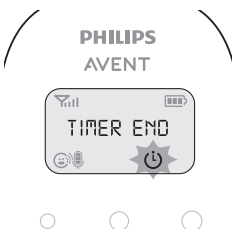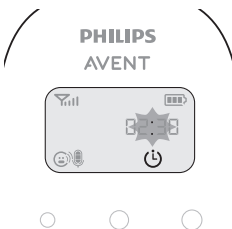
Lullaby

1 To play one or more lullabies on the baby unit, select 'Lullaby' in the menu with the + and - buttons. Press OK to confirm.

2 Press OK again to play the first lullaby. Use the + and - buttons to select one of the lullabies or 'Play all'.

The display shows the lullaby symbol and the number of the lullaby that is playing. The selected lullaby repeats continuously for 15 minutes, unless you select 'stop' in the menu.

If you select 'Play all', all pre-stored lullabies are played for 15 minutes. The display shows the number of the lullaby that is playing.

3 To stop playing, select 'Stop' in the menu and press OK to confirm.

Feed timer

You can set the feed timer to alert you that it is time to feed your baby. The timer can be set from 1 minute to 23 hours and 59 minutes.

1 To open the feed timer submenu, select 'Feed Timer' in the menu. Press OK to confirm.

2 Select 'Set Timer' in the feed timer submenu. Press OK to start setting the timer.

3 Set the hour and the minutes and press OK to confirm.

4 To start the feed timer, select ‚xx:xx Start' in the feed timer submenu. Press OK to confirm. The timer symbol appears on the display and the timer starts counting down.

5 When the timer has reached 00:00, the feed timer alert goes off, the timer symbol starts flashing on the display and the message ‚TIMER END' scrolls across the display.

6 To stop the timer, select ‚Stop & Reset' in the feed timer submenu and press OK to confirm.

Setting the feed timer repeat

1 To make the feed timer go off after the same set time, select 'Timer repeat' in the feed timer submenu after you have set the timer. Press OK to confirm.

2 Choose 'Repeat ON' or 'Repeat OFF' and press OK to confirm. The timer repeat symbol appears on the display.

3 If 'Repeat ON' is set, the feed timer starts counting down again after you stop the alert.

Room temperature

A baby sleeps comfortably at a temperature between 16 °C / 61 °F and 20 °C / 68 °F. You can set a minimum and a maximum temperature range. You can also set a temperature alert.

1 To open the temperature submenu, select 'Temperature' in the menu. Press OK to confirm.

2 Select 'Temp Range' in the temperature submenu and press OK to confirm.

3 Use the + and - buttons to set the minimum temperature range between 10 °C / 50 °F and 19 °C / 66 °F and the maximum temperature range between 22 °C / 72 °F and 37 °C / 99 °F. Press OK to confirm.

4 Select 'Alert' in the temperature submenu. Press OK to confirm.

5 Select 'Alert ON' or or 'Alert OFF'. Press OK to confirm.

6 Select 'Temp Scale' in the temperature submenu. Press OK to confirm.

7 Select ‚Celsius' or ‚Fahrenheit' and press OK to confirm. The temperature in the set scale appears on the display.

If the temperature is outside the set range, the temperature alert symbol on the display flashes and the message ‚TOO COLD' or ‚TOO HOT' appears on the display. If you set the alert to ‚ON', the parent unit also beeps.

Clock

The default setting for the clock is hidden. You can choose to show the clock and set the clock time in the menu of the parent unit.

1 Select 'Clock' in the menu with the + and - buttons. Press OK to confirm.

2 Select 'Show Time' and press OK to confirm.

3 Select 'Set Time' and press OK to confirm.

4 Set the hour and the minutes and press OK to confirm.

The clock time alternates with other indications in the message field of the display.

Language

You can use this menu option to change the language setting.

1   Select 'Language' in the menu with the + and - buttons. Press OK to confirm.

2   Use the + and - buttons to select your language and press OK to confirm.

Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into two materials: cardboard box and polyethylene (bags, protective foam sheet).

Recycling

This symbol means that electrical products and batteries shall not be disposed of with normal household waste.

Follow your country's rules for the separate collection of electrical products and batteries.

Support

For all product support such as frequently asked questions, please visit **www.philips.com/support**.

SCD710/SCD711/SCD713/SCD715 (EN)

Menu

| Nightlight > | OK | Turn ON > |
| | | < Turn OFF |

< Lullaby >	OK	Play 1 >
		< Play 2 >
		< ... >
		< Play 5 >
		< Play All

| < Sensitivity > | OK | ⟨▮▮▮▯▯⟩ |

| < Eco Max > | OK | Turn ON > | OK | !No alert if… | OK |
| | | < Turn OFF | | | |

| < Feed Timer > | OK | xx:xx Start > |

| | | < Set Timer > | OK | Hr **00**:00 | OK | 00:**30** Min | OK |

| | | < Repeat > | OK | Repeat ON > |
| | | | | < Repeat OFF |

| < Temperature > | OK | Temp Range > | OK | Minimum **x** | OK | Maximum **y** | OK |

| | | < Temp Alert > | OK | Alert ON > |
| | | | | < Alert OFF |

| | | < Temp Scale > | OK | Celsius > |
| | | | | < Fahrenheit |

| < Set Clock > | OK | Show/Hide > | OK | Show Clock > |
| | | | | < Hide Clock |

| | | < Set Time > | OK | Hr **00**:00 | OK | 00:**00** Min | OK |

| < Language > | OK | English > | OK |
| | | < Русский |

< = ⊖

> = ⊕

Press OK = OK

- 17 -