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SE145

EN Telephone Answering Machine

Warning

Use only rechargeable batteries.
Charge the handset for 24 hours before use.

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1 Important

Take time to read this user manual before you use your telephone. It contains important information and notes regarding operating your telephone.

1.1 Power requirements

- This product requires an electrical supply of 220–240 volts, alternating monophased power, excluding IT installations defined in standard EN 60-950. In case of power failure, the communication can be lost.
- The electrical network is classified as hazardous according to criteria in the standard EN 60-950. The only way to power down this product is to unplug the power supply unit from the electrical outlet. Ensure the electrical outlet is located close to the apparatus and is always easily accessible.
- The voltage on the network is classified as TNV-3 (Telecommunication Network Voltages), as defined in the standard EN 60-950.

Warning

- This equipment is not designed to make emergency calls in the event of a power failure. An alternative has to be made available to allow emergency calls.
- High voltage. Never open the product or attempt any repair.
- Keep the product away from liquid.
- Never use any battery type other than the one supplied. There is a risk of explosion if the batteries are replaced by an incorrect type.
- When the phone is ringing avoid holding the earpiece too close to your ear as it may damage your hearing.
- Do not use the product in places where there are explosive hazards.

- Do not let small metal objects come into contact with the product. This can deteriorate audio quality and damage the product.
- Handsfree activation could suddenly increase the volume in the earpiece to a very high level : make sure the handset is not too close to your ear.
- Refer also to the Cautions in chapters and subchapter sections.

1.2 Conformity

Hereby, Philips Consumer Electronics, declares that this SE145x is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
The declaration of conformity is available at : www.p4c.philips.com.

This product can only be connected to the analogue telephone networks of the countries mentioned on the packaging.

1.3 Using GAP standard compliance

The GAP standard guarantees that all DECT GAP handsets and base stations comply with a minimum operating standard irrespective of their make. Your handset and base station are GAP compliant, which means the minimum guaranteed functions are : register a handset, take the line, receive a call and dial.

The advanced features may not be available if you use another handset than a SE140/145 with your base station. To register and use your SE140/145 handset with a GAP standard base station of a different make, first follow the procedure described in the manufacturer's instructions, then follow the procedure described on page 34.

To register a handset of another make to the SE140/145 base station, place the base station into registration mode, then follow the procedure in the manufacturer's instructions.

1.4 Recycling and disposal

Disposal instructions for old products

The WEEE directive (Waste Electrical and Electronic Equipment; 2002/96/EC) has been put in place to ensure that products are recycled using best available treatment, recovery and recycling techniques to ensure human health and high environmental protection.

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. Do not dispose of your old product in your general household waste bin.

Inform yourself about the local separate collection system for electrical and electronic products marked by this symbol :

Use one of the following disposal options :

1 Dispose of the complete product (including its cables, plugs and accessories) in the designated WEEE collection facilities.
2 If you purchase a replacement product, hand your complete old product back to the retailer. He should accept it as required by the WEEE directive.

Disposal instructions for batteries

Batteries should not be disposed of with general household waste.

Packaging information

Philips has marked the packaging with standard symbols designed to promote the recycling and appropriate disposal of your eventual waste.

A financial contribution has been paid to the associated national recovery and recycling system.

The labelled packaging material is recyclable.

1.5 Electric, Magnetic and Electromagnetic Fields ("EMF")

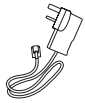
- Philips Royal Electronics manufactures and sells many consumer oriented products which usually, as with any electronic apparatus, have the ability to emit and receive electro magnetic signals.
- One of Philips' leading Business Principles is to take all necessary health and safety precautions for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing the products.
- Philips is committed to develop, produce and market products that cause no adverse health effects.
- Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
- Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardization for early integration in its products.

2 Your SE145 Digital Cordless Telephone

Congratulations on your purchase and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome.

2.1 What's in the box?

SE145 handset



Power adaptor

Battery door

Line cord*

2x AAA rechargeable batteries

SE145 base

User manual

Quick start guide

Warranty information

2.2 What you will also need

- For the call log to function, subscribe to your network's Caller Line Identification service.
- For voicemail to function, subscribe to your network's voicemail service.

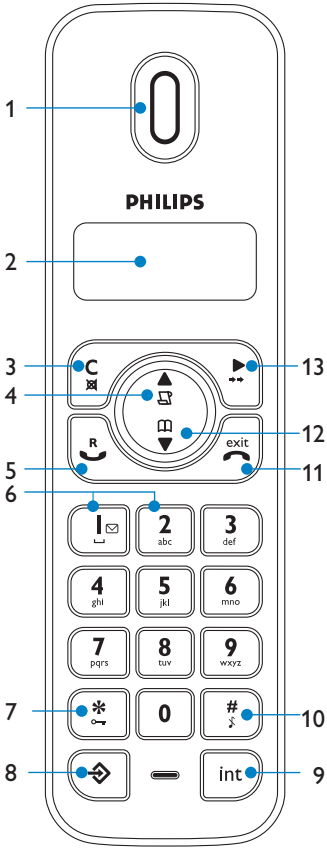
Note

*The line adaptor may not be attached to the line cord. If this is the case, please connect the line cord to the line adaptor before plugging it into the line socket.

Warning

Always use the cables and batteries supplied.

2.3 Overview of the handset



1 Earpiece

2 Display

See page 11 for an overview of the display icons.

3 Clear/Mute

In the entry mode, press to delete digits; When viewing the call log/redial list, press to delete displayed entry or press and hold to delete all entries. Switch the microphone off or on during a call.

4 Call log/Scroll up/ Volume up

Open the calls log.
Scroll up through lists and settings.
Increase the earpiece volume.

5 Talk/Recall

Make or answer a call.
Use recall (R) functions.

6 One-touch dialling keys

Press and hold for One-touch dialling of pre-set numbers.

7 ✻ / Keypad lock

Press and hold to lock/unlock the keypad.

During a call, press and hold to switch from pulse dialling to tone dialling.
Dial a star, displayed as *.

8 Programming key

Enter the main menu.
Confirm a menu option.
Go to next menu.
Confirm an entry in the phonebook.

9 Intercom (at least 2 handsets needed)

In standby mode, use to make an internal call.
During a call, use to transfer an external call to another handset.

10 # / Ringer

Press and hold to switch handset ringer on or off.
When dialling or storing a number, press and hold to enter a pause (P).
Dial a #, displayed as #.

11 End/Exit/Handset on-off

End a call.
In settings mode, go back to standby mode.
Press and hold to switch handset off (when in standby) or on.

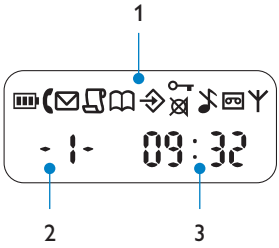
12 Phonebook/Scroll down/ Volume down

Open the phonebook.
Scroll down through lists and menus.
Decrease the earpiece volume.

13 Redial/Scroll right

Open the redial list.
Scroll to the right.

2.4 Handset display



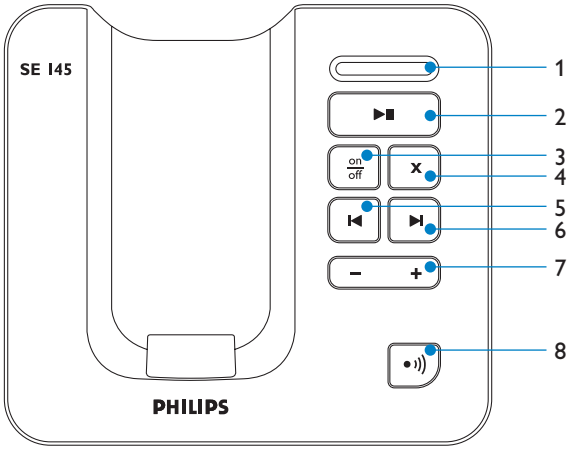
1 Status and reminder icons

- Shows handset battery status.
  Scrolls when the handset is charging in the base.
- On when the line is in use.
  Flashes when there is an incoming call.
- Flashes when you have new voicemail messages.
  Off when you have no voicemail messages.
- On when you have missed calls and new number(s) in the call log.
- Phonebook is open.
- Handset is in program mode.
- The keypad is locked.
- Handset microphone has been muted.
- Handset ringer is offf.
- Answering machine on.
  Off when answering machine is off.
  Flashes when you have new messages.
  Flashes fast when the memory is full.
- Steady when the handset is registered and within range of the base.
  Flashes when the handset is out of range or searching for base.

2 Handset number

3 Current time

2.5 Overview of the base



1	**LED**	*Status*	*Action*
		On	Answering machine on
		Off	Answering machine off
		Long then short flashes	New message(s)
		Flashes evenly	Recording
		Flashes quickly	Memory Full

2 Play/Stop
3 Answering machine On/Off
4 Delete
5 Skip back
6 Skip forward
7 Speaker volume up/down
8 Paging key (see page 13)

8 Paging key

Paging is a useful way of finding lost handsets.

1. Press on the base.
   All handsets ring.
2. Press again to cancel the paging call or press any key on the handset to stop the paging call.

2.6 Settings navigation

The basic steps of navigating through the setting and onscreen options.

1. From the standby screen, press .
   The settings are open.
   If you wish to go to next setting, press again.
2. Use or to scroll through the options and press to save the option displayed.
   The next program setting is opened.
3. Press to return to standby.

Standby mode

If you do not press any button on the handset for 15 seconds the display will automatically return to standby. It will also return to standby when the handset is placed on the base or charger.

3 Getting started

3.1 Position the base

Place the base within reach of the telephone line and electricity sockets.

Tip

The position in which you place the base can have an effect on the range and performance of your product. Avoid placing the base too close to large metal objects such as filing cabinets, radiators or electrical appliances. This can impair the range and sound quality. Buildings with thick internal and external walls may impair transmission of signals to and from the base.

3.2 Connect the base

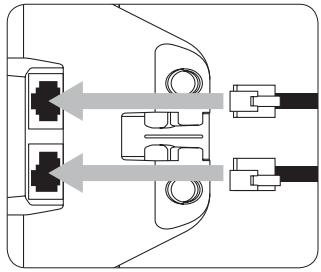
Warning

- Make sure you connect the power adaptor and telephone line cord correctly as incorrect connection could damage the product.
- Always use the telephone line cord supplied with the unit. Otherwise you may not get a dial tone.

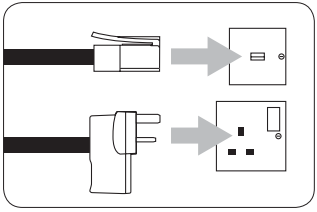
Note

In some countries the line adaptor may not be attached to the line cord. If this is the case, please connect the line cord to the line adaptor before plugging it into the line socket.

1 Plug the line cord and the power cable into the sockets at the back of the base.



2 Plug the other ends of the line cord and power cable into the telephone socket and mains power socket.



3.3 Install and charge the handset batteries

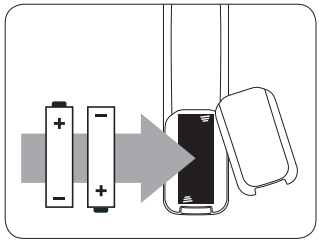
Warning

- The handset must be charged for at least 24 hours before using it for the first time.
- Never use any battery type other than the one supplied. There is a risk of explosion if the batteries are replaced by an incorrect type.

Your SE145 is supplied with two rechargeable batteries.

1 Slide off the battery door (if fitted).

2 Insert the batteries as indicated and slide the door back on.



3 Place the handset face up on the base to charge.
A beep confirms the handset is placed correctly and charging will begin.

4 When there is enough power in the batteries, the handset will automatically register with the base.
The standby screen is displayed. Or if the display shows CodE: you must select the country grouping for your area.

If you need to select your country

Scroll or to select the appropriate code for your country (see below). Then press to confirm. *The unit will reset and the standby screen is displayed.*

Code	Country
04	UK
05	EIRE

Note

If you receive a call before the country code is set, you can take the call. When the call is ended the display returns to the original screen ready for you to set the country code. Caller Identification will not work until the country has been selected.

5 Leave the handset until the batteries are fully charged (at least 24 hours).
The handset batteries are fully charged when the charging animation stops and the (battery charged) icon is displayed.

Warning

If you insert alkaline batteries instead of the NiMH batteries all elements of the display will appear. Replace immediately with the batteries supplied.

3.4 Using multipacks

If you have purchased a multipack you will have additional handsets, chargers, power adaptors and AAA rechargeable batteries.

1 Plug the chargers into a power socket.
2 Install the batteries supplied into the other handsets.
3 Place the handsets on the chargers to fully charge the batteries for at least 24 hours.

4 Using your SE145

4.1 Make a call

1. Press .
2. Dial the telephone number.

4.2 Pre-dial

1. Enter the phone number (maximum 24 digits). If you make a mistake press to delete incorrect digits.
2. Press to dial.

4.3 Dial one-touch numbers 1 and 2

1. Press and hold or 2 until the number is displayed and dialled. If no number is stored, you hear a beep.

4.4 Call from the phonebook

1. Press .
   The first entry in the phonebook is displayed.
2. Scroll or to the entry you want.
3. Press to dial the number.

Note

Blank entries are not displayed when scrolling through the phonebook.

4.5 Call from the call log

1. Press .
   The first entry in the call log is displayed.
2. Scroll or to the entry you want.
3. Press to dial the number.

Note

You need to subscribe to your network's Caller Line Identification service to be able to see the caller's number in the call log.
See 'Caller ID and call log' on page 23 for more details.

4.6 Answer a call

1 When the phone rings, press R.

Warning

When the phone is ringing, avoid holding the earpiece too close to your ear as it may damage your hearing.

Note

An incoming call has priority over other events. Whenever there is an incoming call, other operations in progress such as phone settings, menu navigation, etc. will be ended.

4.7 Adjust earpiece volume

1 During a call, press ▲ or ▼ to adjust the volume.
The current level is displayed.

4.8 Mute

You can mute the microphone so that you can talk to someone else in the room without your caller hearing you.

1 During a call, press C.
The microphone is muted and the display shows ⊠.
2 Press C again to turn the microphone back on.

4.9 End a call

1 Press exit or replace the handset in the base.
The call duration is displayed on the handset screen for about 5 seconds.

5 Use more of your phone

5.1 Intercom

This feature is only available when there are at least two registered handsets. It allows you to make internal calls, transfer external calls from one handset to another and use the conference option.

5.1.1 Call another handset

1 Press int.
   - *If there are only two handsets, the other handset is called automatically.*
   - *Or, if there are more than two handsets press the number of the other handset.*

2 Press exit to hang up.

Note

If the handset does not belong to SE140/145 range, this function may not be available.

5.1.2 Transfer an external call to another handset

1 During an external call, press int.
Your caller is put on hold.

2 Enter the number of the handset you want to call.
If there are only two handsets, the other handset is called automatically.

3 When the other handset answers, announce the caller then press exit to transfer the call. If the other handset does not answer, press int to talk to your caller again.

Note

Before transferring the call, the user is able to switch between both internal and external calls by the int key.

5.1.3 Three-party conference call

1 During an external call, press int.
Your caller is put on hold.

2 Enter the number of the handset you want to call.
If there are only two handsets, the other handset is called automatically.

3 When the other handset answers announce the call then press and hold int to connect both calls.
If the other handset does not answer, press int to talk to your caller again.

4 Press exit to hang up.

5.2 Voicemail

If you have subscribed to your network's voicemail service (if available), your SE145 displays ✉ when you have new messages.

Depending on your country and network services, the voicemail number may be pre-stored for one-touch dialling using the 1✉ button.

Note

If the voicemail number is not pre-stored you can add a number, or overwrite the existing stored number.
See 'Assign One-touch keys to an entry in your phonebook', on page 23.

5.2.1 Dial your network voicemail service

1 Press and hold 1✉.
The number is displayed and dialled. Follow the voice prompts to play, save and delete your messages.

Note

The voicemail number is pre-stored only if the country where the phone was purchased offers a voicemail service. If no service is offered, the number is blank. You can overwrite a pre-stored number with their own preferred number and this number will be dialled instead. To store a number in the one-touch button, see page 22.

5.3 Phonebook

The SE145 handset phonebook can store 20 phone numbers each up to 24 digits long.

Note

Phonebook entries are ordered 01–20.

5.3.1 View and dial phonebook entries

1. Press .
   Display shows the first entry and .
2. Scroll or to the entry you want.
3. Press to dial or to return to standby.

Tip

The display shows the first nine digits of each phone number. If the number is longer, the last digit flashes. Press to display the rest of the number.

5.3.2 Store a number in the phonebook

1. Press then press .
   The screen displays the first available position in the phonebook (01–20).
2. Enter 2 digit phonebook entry number, e.g. 01.
3. Enter the phone number you want to store. If you make a mistake press .
4. Press to confirm.
   The next available entry is displayed.
5. Enter the next number you want to store or press to return to standby.

Note

- When the phonebook is empty, the display flashes 01- [blank].
- If the phonebook is full, the display flashes 20- [and current number stored].
- Cancel storing an entry by pressing at any time during the process.

5.3.3 Enter a pause in a phonebook number

If your SE145 is connected to a switchboard, you may need to enter a pause in a stored number. This gives the switchboard time to get an outside line. A pause is normally stored after the switchboard access code (e.g. 9).

1. When storing a number, press and hold # until the display shows *P*. Then continue storing the number.

5.3.4 Edit a number in the phonebook

1. Press ▼ then press OK.
2. Scroll ▲ or ▼ to the number you want.
3. Enter the two digit phonebook number, e.g. 07.
4. Enter the new phone number.

Tip

- Press C to delete digits.

5. Press OK to confirm.
   The next available entry is displayed.
6. Press exit to return to standby.

5.3.5 Delete a phonebook entry

1. Press ▼ then press OK.
2. Scroll ▲ or ▼ to the number you want.
3. Enter the two digit phonebook number, e.g. 07.
4. Press C repeatedly to delete the number until you hear a confirmation beep.
5. Press OK to confirm.
6. Press exit to return to standby.

5.4 One-touch keys

The 1 or 2 keys have pre-stored phone numbers for one-touch dialling. These numbers depend on your country and network.

You can set the one-touch keys to dial numbers stored in your handset phonebook.

Note

The pre-stored numbers usually give you access to services offered by your network, but this depends on your country and network.

5.4.1 Dial a one-touch number

1. Press and hold 1 or 2 abc until you hear a beep.
   The number is displayed and dialled.
2. Press exit to return to standby.

5.4.2 Assign one-touch keys to an entry in your phonebook

1. Press .
2. Scroll or to the entry you want.
3. Press and hold 1 or 2 abc until you hear a beep.
   The phonebook entry is now also stored in the one-touch key.
4. Press exit to return to standby.

5.5 Caller ID and Call log

If you have subscribed to Caller Line Identification (CLI), and provided the identity of the caller is not withheld, the number of the caller will be displayed.

1. To toggle between caller ID and time/date press .

Note

- If the telephone number is not available for incoming calls, the handset will display ----.
- Information about incoming calls will vary by country and network operator.
  Some operators may charge a subscription for their Caller Line Identification service.

5.5.1 Call log

The call log contains details of missed and received call. Entries are displayed in chronological order with the most recent call at the top of the list.

Note

- The calls log holds details of up to 10 calls.
- When the call log is full, a new call replaces the oldest in the list.
- When viewing the call log, to see the date and time of the call (if provided by the network), press .

When you have missed calls (incoming calls that you haven't answered) the icon will flash in the display on all handsets registered to the base. If one handset is used to view the calls log, the icon on the other handsets continue to flash (multipack users only).

5.5.2 View and dial from call log

1 Press .
   - *The most recent call is displayed.*
   - *While viewing the call list the icon is steady. This will blink while viewing entries which have been unanswered.*
2 Scroll or through the call log.
3 Press to dial the number displayed or to return to standby.

5.5.3 Copy a number from the call log to the phonebook

1 Press .
2 Scroll or to the number you want to copy.
3 Press .
The next available phonebook entry (01–20) is displayed.

Note

- When you scroll through the phonebook, any entries already stored, are displayed.
- If the phonebook is full, the display flashes *20-* and the number stored.

4 Enter two-digit phonebook entry number 01–20.
The phone number is displayed.
5 Press to confirm.
6 Press to return to standby.

5.5.4 Delete a call log entry

1. Press .
2. Scroll or to the number you want to delete.
3. Press .
   You hear a confirmation beep and the next entry is displayed or ---- if the list is empty.
4. Press to return to standby.

5.5.5 Delete entire call log

1. Press .
2. Press and hold until you hear a beep.
   The display shows ----.
3. Press to return to standby.

5.6 Redial

You can redial any of the last five numbers called. Numbers can be up to 24 digits long.

5.6.1 Redial the last number

1. Press then .
   The last number dialled is displayed and dialled.

5.6.2 View and dial a number in the redial list

1. Press .
   The last number dialled is displayed.
2. If required, scroll or to display the number you want.
3. Press to dial the number or to return to standby.

5.6.3 Copy a redial number to the phonebook

1. Press and scroll or to the entry you want to copy.
2. Press .
   The first available phonebook entry number is displayed.
3. Enter the phonebook entry number 01–20.
   The phone number is displayed.
4. Press to confirm, then press to return to standby.

5.6.4 Delete a redial list entry

1. Press and scroll or to the number you want to delete.
2. Press .
   You hear a confirmation beep and the next entry is displayed or ---- if the list is empty.
3. Press to return to standby.

5.6.5 Delete entire redial list

1. Press .
2. Press and hold until you hear a beep.
   The display shows ----.
3. Press to return to standby.

6 Personal settings

Use the button to open the menu and adjust the settings on your phone to suit your preferences.

6.1 Change the ringer volume and ringtone

Warning

When the phone is ringing, avoid holding the earpiece too close to your ear as it may damage your hearing.

Choose from :

- Six volume levels 0–5 (0 = off, 5 = max).
- 10 ringtones

1. Press .
2. Press or to adjust the ringer volume level.
3. Press a keypad number from 0–9 to select the ringtone.
   A sample ringtone is played.
4. Press to save the settings.

5 You can now adjust the date and time setting or press exit to return to standby.
If no button is pressed for 15 seconds, the handset returns to standby.

6.2 Set date and time

If you have subscribed to your network's Caller Identification service, the time is set automatically when you receive your first call.

1 Press ◈ twice.
The display shows : 01-01 00:00.
2 Enter the date and time using the format :
DD – Day
MM – Month
HH – Hour
MM – Minute
For example 21 06 09 30 for 21st June, 9.30am.

6.3 Switch beeps on/off

You can switch handset key tones on or off.

1 Press ◈ three times.
The display shows bEEP 1.
2 Press ▲ or ▼ to switch between 1 = on and 0 = off.
3 Press ◈ to save the settings.
4 You can now adjust the dial mode or press exit to return to standby.

6.4 Dial mode

The default SE145 dialling mode is suitable for your country and network. It is unlikely that you should need to change this setting.

1 Press ◈ four times.
The display shows -1- or -2-.
2 Press ▲ or ▼ to switch between 1 = Tone and 2 = Pulse.
3 Press ◈ to save the settings.
4 You can now adjust the recall mode, see below, or press exit to return to standby.

6.5 Recall mode

The R button is used with certain network services and PABX*/switchboard services. You will not normally need to change this setting unless advised to do so.

Note

The use of your SE145 cannot be guaranteed on all PABX.

1. Press ◈ five times.
   The display shows FLASH *and the current setting*
2. Press ▲ or ▼ to switch between
   1 (Flash 1 with Time break recall, or
   2 (Flash 2 with Time break recall).
3. Press ◈ to save the settings.
4. You can now adjust Auto-prefix or press exit to return to standby.

6.6 Auto-prefix

You can set the SE145 to detect a dialling number and replace it with another number. The total of both numbers together can be up to a maximum of 24 digits.

1. Press ◈ six times.
   The display shows (_ _ _ _ - _ _ _ _ _ _).
2. In the first set of spaces, enter the number you want to be detected (max. 4 digits).
   Press ▲ or ▼ to move the cursor.
3. Move the cursor to the beginning of the second set of spaces.
4. Enter the number you want it replaced with.
5. Press ◈ to save.
6. You can now change the system PIN or press exit to return to standby.

6.7 Change System PIN

The system PIN is a 4-digit code which is used as a security check when changing certain settings. The default system PIN is 0000. This can be changed to a number of your preference.

1. Press seven times.
   The display shows CODE - _ _ _ _.
2. Enter the current PIN and press .
3. Enter the new PIN and press to confirm and return to standby.

Note

Please make a note of your PIN. If you forget your PIN you will need to reset your handset.

6.8 Reset handset

You can restore a handset to its default settings.

1. Remove the batteries from the handset .
2. Press and hold while reinserting the batteries.
   The display shows 888888888888.
3. Press .

Note

After you reset your handset, you may need to enter your country code again.

The handset default settings are :

- Ringtone 1
- Ringer Volume 3
- Earpiece volume 3
- Phonebook Unchanged
- Call log Empty
- Redial list Empty
- Keypad lock Off
- Clock 00:00
- Dial mode 1 (Tone)
- System PIN 0000
- Ring delay 6 rings

6.9 Lock the keypad

Prevent accidental dialling while carrying the handset by locking the keypad.

1. Press and hold .
   The keypad is locked and the display shows .

Note

You can still answer a call by pressing R when the keypad is locked. At the end of the call, the keypad will still be locked.
If you press a key while the keypad is locked, the handset displays 0000 for 3 seconds.

6.10 Unlock the keypad

1 To unlock the keypad, press and hold * again.

7 Using your answering machine

You can hear your messages at the base or you can call your SE145 from another phone and play back your messages.

Note

- Incoming messages can be up to 3 minutes long.
- Maximum number of messages is 59.
- Maximum total recording time available is 10 minutes.

7.1 Switching On/Off

1 At the base, press on/off.
When switching on, your outgoing message is played.

7.2 Outgoing messages (OGM)

Your answer machine has a preset outgoing message : *"This is an answering machine, please leave your message after the tone."*.

You can also record your own outgoing message, using a handset registered to the base.

7.2.1 Record your own OGM

Your outgoing message can be up to 1 minute long. You can reinstate the pre-recorded OGM at any time. If you run out of time, you hear a beep and recording is stopped and saved.

1. At the handset, press repeatedly (9 times) to scroll through the menu until the display shows the and icons.
2. After the long beep, speak your message into the handset microphone.
3. Press to stop recording.
   You will hear a beep and your message is played back at the handset.
4. Press to confirm.

7.2.2 Reinstate pre-recorded OGM

1. At the handset, press repeatedly (9 times) to scroll through the menu until the display shows the and icons.
   This will start recording.
2. Press to stop recording.
3. Press to delete the recording.
   You will hear two beeps to confirm and the pre-recorded message is reinstated.

7.3 Memory full

If the recording memory becomes full, the base LED will flash quickly and your outgoing message is automatically replaced by "This is an answering machine, please call back later."

Before your machine can record messages again, you must delete messages. See 'Delete all messages', page 32.

Note

If the recording memory becomes full during an incoming message, the answering machine hangs up.

7.4 New message indicators

At the handset, the icon flashes in the display.

At the base, the LED gives alternate long and short flashes.

7.5 Listening to your messages

1 Press ▶II.
Your new messages are played through the speaker.
Or
Press and hold ▶II to hear all messages stored on your machine.

Tip

If there are no *new* messages, a short press on ▶II will play all messages stored on your machine.

7.5.1 During playback

▶II Stop playback.
▶| Play next message.
|◀ Replay current message. Press twice to skip back to previous message
x Delete current message.
+ Increase speaker volume.
− Decrease speaker volume.

Note

After playback all messages not deleted are saved.

7.5.2 Delete all messages

1 After all messages have been played, press and hold x during the 8 second countdown.
You hear a confirmation beep and all messages are deleted at the end of the countdown.

7.6 Ring delay

Select the number of rings before your answering machine picks up the call. Choose from 2–9 rings or Time Saver.

Time Saver is useful when calling from another phone to listen to your messages. If you have new messages your phone answers after 2 rings. If there are no new messages it will answer after 6 rings. So you have the option to hang up, saving the time and cost of a call.

1. At the handset, press repeatedly (8 times) until the display shows icon and the current ring delay setting. If Time Saver is set, the display shows .
2. Press or to select the setting you want.
3. Press to confirm.

7.7 Remote access

Remote access allows you to listen to your messages by calling your SE145 from another phone.

1. Call your SE145, press # when you hear your outgoing messages then enter your 4-digit system PIN. The default code is 0000.

Note

Change this code for increased security, see 'Change System PIN', on page 29.

2. After entering your PIN, as stated above, use the keypad to operate your SE145 answering machine:

Play all messages	**2**
Play previous message	**1**
Play next message	**3**
Delete message playing	**6**
Switch answer machine on	**7**
Stop playback	**8**
Switch answer machine off	**9**

8 Registration

Up to 5 handsets can be registered to one base. Additional handsets must be registered to the base before you can use them.

Note

- The instructions described below apply specifically to your SE145 handset.
  If you wish to register another manufacturer's handset, the instructions may vary. In this case, please refer to the manufacturer of the additional handset.
- The System PIN is required before you can register or unregister handsets. The default PIN is 0000.

8.1 Register a handset

1 At the base, press and hold for about 3 seconds.
The base station emits a beep when it is ready to accept registration.

Note

The base is able to accept registration from a handset within 90 seconds.
If exit is pressed, registration is cancelled.

2 At the handset, press and hold .
CODE -____- is displayed.

3 Enter the system PIN (default setting 0000) and press .
If the base is found and the PIN is correct, the handset is registered and assigned the next available handset number. This number is displayed on the handset along with the time setting.

Note

- The SE145 handset can only be registered with one base at a time. If you want to register the handset with another base, you must repeat the registration process.

- If you try to add another handset to a base on which 5 handsets are already registered, the display shows a scrolling dash until it returns to the not registered screen.

8.2 Unregister a handset

You can use one handset to unregister another. You cannot unregister the handset you are using.

1. Remove the batteries then press and hold # while inserting the batteries again. *The ⇄ and Y icons flash.*
2. Release the # button. *The handset searches for the base and then displays all other handsets registered to it, e.g. 2-3-4-5.*
3. Enter the number of the handset you want to unregister.
4. Enter the system PIN (default setting 0000).
5. Press ⇄ to confirm. *The handset selected will be unregistered.*

9 Maintenance and replacement

9.1 Cleaning

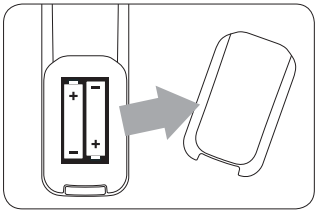
- Simply clean the handset and base with a damp(not wet) cloth, or an anti-static wipe.
- Never use household polish as this will damage the product.
- Never use a dry cloth as this may cause a static shock.

9.2 How to replace the battery

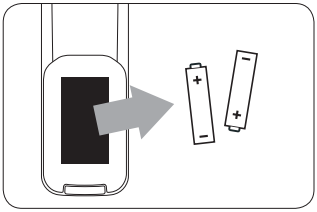
Warning

Always use AAA rechargeable batteries

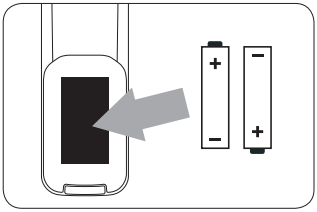
1 Slide off the battery cover.



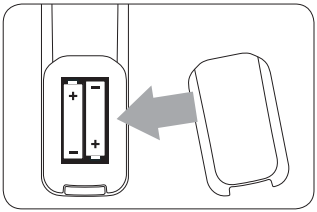
2 Remove the old batteries.



3 Place the new batteries in the handset.



4 Replace the battery cover.



10 Technical data

Battery life and range

Talk time and stand-by time
When the battery is fully charged, the talk time of your SE145 is approximately 10 hours and the stand-by time is approximately 150 hours.

Low battery warning

The battery level is shown in the top left of the handset display.
When the battery level becomes low, you hear a beep once every minute (during a call) and the icon flashes.
If the battery level becomes exceedingly low, the phone automatically switches off shortly after the alert.

The approximate power levels of your battery are :

- Fully charged.
- Partially charged.
- Running low.
- Flashing – almost empty.

Battery type

The batteries that are used on your SE145 are AAA NiMh 550mAh.

Out of range warning

In ideal conditions the range of the phone is up to 50 metres indoors and 300 metres outdoors. When you are getting close to being out of range during a call, the handset gives a warning beep.

If the handset moves outside this range, the handset gives and error beep, the call is lost and some other functions will not be available. You will hear an error beep if you try to use them, provided the error beep is switched on.

When you come back in range of the base, the handset gives another beep.

Note

For the error beep to work, it must be switched on (see page 27 '6.3 Switch beeps on/off').

11 Frequently asked questions

www.philips.com/support

Charging

The icon is not blinking when the handset is placed on the base

- Bad battery contact – move the handset slightly.
- Dirty contact – Clean the battery contact with a cloth moistened with alcohol.
- Battery is full – no need to charge.

Calls

No dialling tone

- No power – check the connections. Reset the phone : unplug and plug back in the mains.
- Batteries are empty – charge the batteries for at least 24 hours.
- You are too far from the base – move closer to the base.
- Wrong line cable – use the line cable provided.
- Line adaptor (when needed) is not connected to the line cord – connect the line adaptor (when needed) to the line cord.

Poor audio quality

The base is too close to electrical appliances, reinforced concrete walls or metal doorframes – move the base at least one metre away from any electrical appliances.

The icon is blinking

- Handset is not registered to the base – register the handset to the base.
- You are too far from the base – move closer to the base.

No ring tone

The ring tone is deactivated. Increase the volume.

Caller Line Identification (CLI) service does not work

Check your subscription with your network operator.

Phonebook

A phonebook entry cannot be stored
The phonebook is full. Delete an entry to free memory.

Display

No display
- Try recharging or replacing the batteries.
- Try disconnecting and connecting the base power supply and follow the procedure to register a handset (see page 34).
- Base may be busy with another handset. Wait until it is available.

Unable to register another handset

Maximum number of 5 handsets has been reached. The display shows a scrolling dash. You must unregister a handset in order to register a new one.

Interference

Noise interference on your radio or television
Your base or charger may be too close. Move it as far away as possible.

Answering machine

Answering machine does not record messages
- Switch the answering machine on.
- The memory may be full. Is the base LED flashing quickly? If so, you will need to delete some messages.

Cannot access messages remotely
- if wrong PIN is entered a long beep is played. you can enter the PIN once again.

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