

Additional handsets Onis 200

The ONIS 200 allows you to add up to 7 additional handsets to your base station.

You can therefore have a handset in up to seven rooms of the house or office.

NOTE:

These additional handsets do not need telephone sockets. Only one socket is required.

Adding one or more handsets will enable you to again access to the following functions:

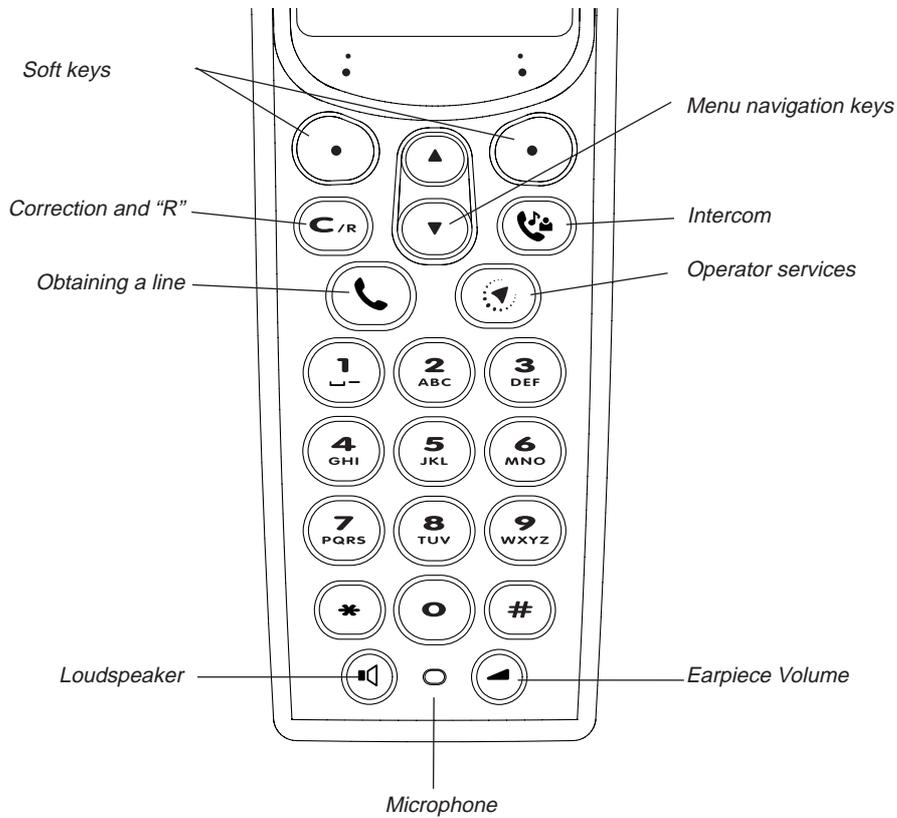


- Intercom between two handsets (free of charge).
- Babysit (room monitoring intercom system, useful for checking to see if a baby is sleeping).
- Transferring a call from one handset to another.
- Conference call between two handsets and a person on an external line.
- With a third additional handset, you will be able to make an external call while the other two handsets are in interphone mode.

Additional handsets

1

ONIS 200 & ONIS Vox 200 Handsets



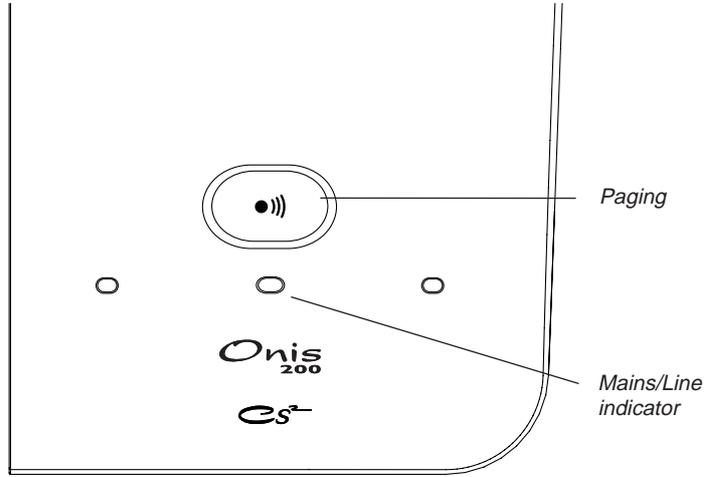
SCREEN ICONS:

-  Battery charge status
-  Answerphone activated
-  Indicates message on the answerphone or Operator mail box
-  Internal call in progress
-  Handset ringer deactivated
-  Loudspeaker activated
-  Withheld identity activated
-  Base/Handset link correct

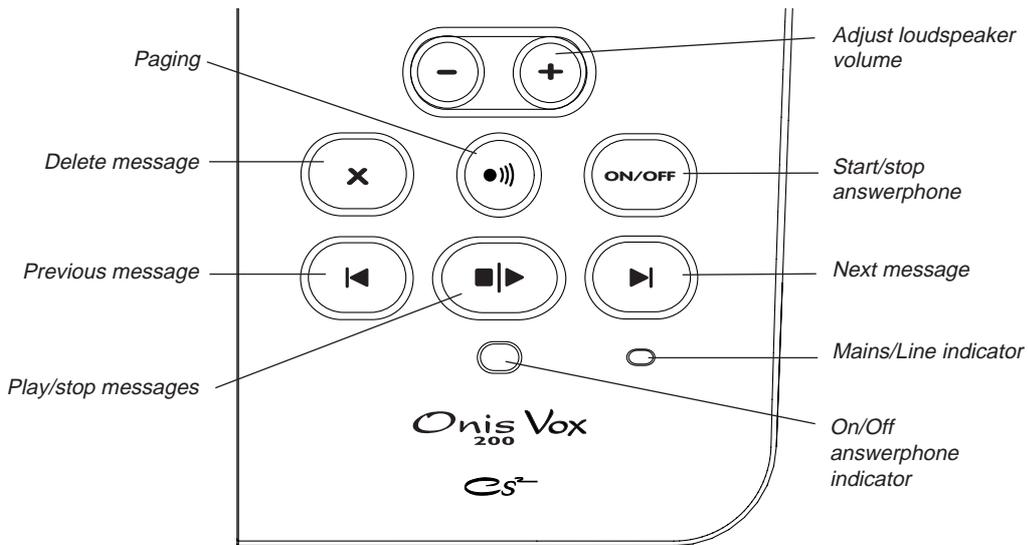


Onis 200 Handsets

ONIS 200 Base Station



ONIS 200 Vox Base Station



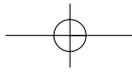


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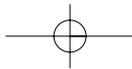
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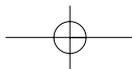
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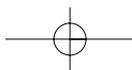
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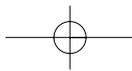
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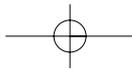
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Setting up the **Onis**₂₀₀



Installing the ONIS 200

Safety and Security

Your DECT compliant ONIS 200 telephone draws on the latest technology to make it both easier and more comfortable to use.

The ONIS 200 consists of 2 parts: the BASE STATION (immobile), and one or more cordless

HANDSETS allowing you to call without the need to remain in close proximity to the base station.

For maximum communication quality, do not place the BASE STATION close to electric appliances (refrigerators, televisions, microwaves, other cordless sets, radios, computers, etc.), in front of or on large metal or reinforced concrete surfaces, or too close to metal doorframes.

As with other radio connections, obstacles between the BASE STATION and the HANDSET may reduce range.

The BASE STATION should not be kept in a damp place and should be at least 1.50m away from any source of water. Do not allow the HANDSET to come into contact with water (swimming pools, baths, etc.). The charging contacts should be kept away from conductive objects (metal objects, keys, jewellery, etc.).

ENVIRONMENTAL PROTECTION: Your HANDSET has been designed in compliance with the Philips EcoDesign program, which takes environmental factors into consideration throughout the product's life cycle.

WARNING: A telephone which does not require a mains supply should also be available, in addition to your ONIS 200, in order to provide constant access to emergency services.

The ONIS 200 and ONIS Vox 200 are compliant with the operator's analogue interface. The ONIS 200 and ONIS Vox 200 can only be connected to the English telephone network.

The geographical area in which the equipment may be used is shown on the label under the base unit.

The CE mark on your telephone means that it is compliant with the European directive on technical regulations for user safety, electro-magnetic interference and radio tests 99/05/CEE.

Electric connection: 230V mains supply, single phase AC, with the exception of IT-type equipment compliant with standard EN 60-950. (NOTE: Excessive mains voltage limits are defined according to criteria laid out in the same standard).

Operating temperature is between 5° C and 45° C. The mains power pack has a 230V supply sectioning feature to protect the user. As a preventive measure, this should be close to the equipment and easily accessible.

Telephone connection: network voltage is classed as telephone network voltage in compliance with EN 60-950.

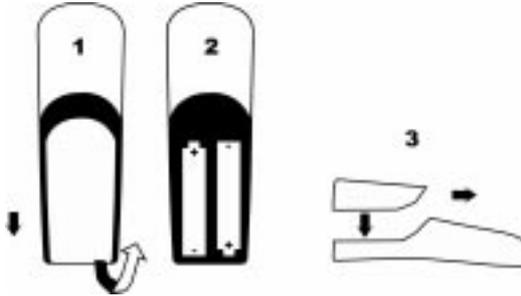
NOTE: You are about to use an approved DECT-type telephone that allows private intercommunication between cordless phones and a cordless PABX or a domestic terminal. The use of this equipment is subject to conditions specified by the decree of January 13, 1995, published in the "Journal Officiel" on January 26, 1995, defining general licensing conditions in compliance with Article L.89 of the "Code des Postes et Télécommunications". In addition to the approval of the equipment, the following conditions of use must be respected, particularly in view of the use of radio frequencies:

1. DECT equipment is not guaranteed against jamming by other authorized use of radio frequencies;
2. DECT equipment may be used to connect fixed points, only if these connections are not permanent and the equivalent isotropic radiated power at the antenna is less than 50 mW;
3. DECT equipment (cordless PABX type with more than two network access lines) must be installed by an agent approved by the telecommunications ministry. Such installations are complex, as defined in Article R. 20-22 of the "Code des P. et T.";
4. Telepoint network access conditions for DECT equipment must be subject to an agreement signed with the authorised telepoint network operator concerned.

Inserting and replacing batteries

R03/AAA NiMh rechargeable batteries should be used as replacements.

- Slide open the HANDSET battery cover in the direction indicated by the arrow.
- Remove batteries.
- Insert new batteries as indicated and replace the cover.
- Place the HANDSET on the BASE STATION. Charge for at least 12 hours.



NOTE. Used batteries should not be disposed of with household waste.

Return used batteries to your distributor or take to a suitable collection centre. Failure to do so is subject to penalties defined in Article 131-41 of the penal code, in compliance with decree 97-1328 of December 30, 1997 for environmental protection.

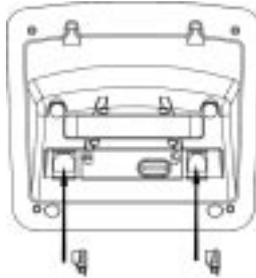
WARNING:

Never use non-rechargeable batteries. Use only the recommended types. (R03/AAA NiMh).

Installing the ONIS 200

Proceed as follows:

- Connect the mains power supply cord underneath the **BASE STATION** and plug the power* adapter into an easily-accessible socket.
- Connect the telephone cord underneath the **BASE STATION** and plug it into the telephone socket.
- Place the **HANDSET** on the **BASE STATION**.
- The **HANDSET** batteries must be charged for at least 12 hours before first use or after a long period away from the **BASE STATION**.



Use only the power/telephone cord supplied with the telephone.

The green MAINS indicator on the BASE STATION lights up.

The  icon flashes when the handset is charging. The charge level is shown by a number of bars between zero and three.

NOTES:

Once fully charged, your ONIS 200 is ready to use.

- Your base station is protected. Any additional handsets must first be registered with the base station (see page 40).

- The same handset may be used with several base stations. The handset must first be registered with each of the base stations (see page 41). The ONIS 200 is supplied with one handset already registered.

* **Important:** The ONIS 200 operates only with mains supply.

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Setting up the ONIS 200

Cleaning the ONIS 200

Use a cloth dampened with soapy water to clean the ONIS 200. Then wipe with a dry cloth.

- Never use a solvent or household product.
Clean your telephone regularly to keep it looking brand new.

IMPORTANT:

Do not place your telephone in a place where it may fall.



Getting to know your Onis 200

The ONIS 200 keys

HANDSET keys

- The  key is used to make and receive calls.
- The  key switches the HANDSET loudspeaker on and off.
Pressing and holding this key switches the BASE STATION loudspeaker on and off (ONIS 200 Vox only).
- The  key selects the intercom option with another handset (optional).
- The  key adjusts the volume of the earpiece or the loudspeaker during a call.
- The  key deletes an entered character.
It also provides access to the “R” function during calls.
You can return to the idle screen at any time by pressing and holding this key.
- The  key shows a list of operator services.

BASE STATION indicators

- The green light must always be on. This indicator flashes quickly when a call is received and more slowly during a call.
- The red light indicates the status of the ONIS Vox 200 answering machine. It flashes to show new messages and flashes quickly when the answering machine is full.

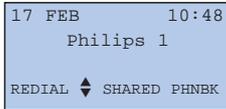
The indicator is off when the base station is not connected to the power supply.

Handset display

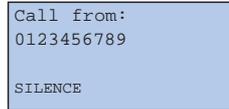
The display screen shows information using 3 lines of 16 characters and one line of 8 icons. The bottom line is used for function key wording.

The date, time and handset name are displayed when in idle mode.

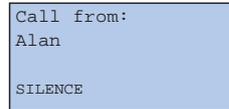
Typical screen displays:



The date, time and handset name are displayed when in idle mode.



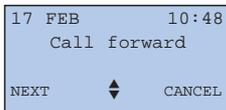
Incoming call. The caller is not registered in the phonebook*.



Incoming call. The caller is listed in the phonebook*.



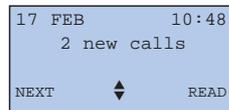
Incoming call when you are not registered with the call identification service.



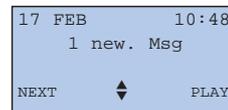
Line transferred* when in idle mode.



The handset microphone is mute.



When in idle mode, two unanswered calls have been recorded in the call log*.



When in idle mode, a message has been left on your ONIS Vox 200 answering machine.

* Check with your operator to find out whether your registration allows you to use this type of service.

Menu overview

Menus are displayed on the fourth line, with headings and sub-headings shown on the second and third lines of your screen.

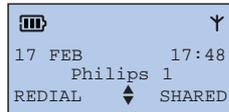
General operating procedure

MENUS:

You can access the menus using the   keys:

- Use these keys to select menus shown at the bottom of the screen.

E.g. On the idle screen, the available menus are **REDIAL** and **SHARED**.



The  icon indicates that other menus are available.

- Use the   keys to scroll through menus not shown on screen. Use the   keys to select, as above.

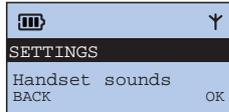
- Press and hold the  key to interrupt any activated function and return to the idle screen.

HEADINGS AND SUB-HEADINGS:

- The heading is shown on the second line on a black background.

- Sub-headings are shown on the third line.

Use the   keys to scroll through the sub-headings. Use the   keys to select **OK** or retrace a step **BACK**.



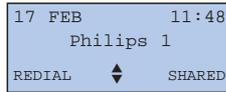
The  icon does not appear on screen for headings and sub-headings.

- Some headings enable you to modify options. When accessing the heading, the active option appears first, preceded by “√”. To choose another option, use the   keys to scroll through the list and validate your option using.

Example of use

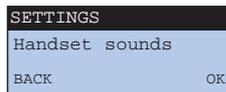
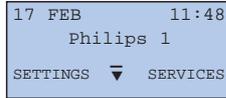
Choosing the interphone ringer on the handset:

1 On the idle screen, scroll through the list of menus and select **SETTINGS**.



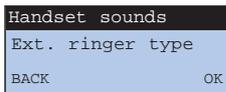
The menu is not shown on the idle screen. Press the key twice to display the Settings menu. Press the left-hand key to select Settings.

2 Choose **OK** to select the "Handset sounds" option.



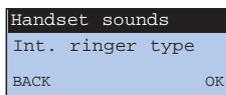
Select **OK** by pressing the right-hand key to access the Handset sounds option.

3 Scroll to "Int. ringer type".



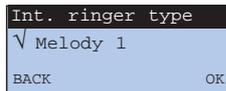
Press to scroll through the menu to find the Int. ringer type option.

4 Select **OK**.



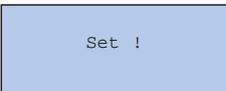
Press the right-hand key to select **OK**.

5 Scroll to the ringer you want and select **OK**.



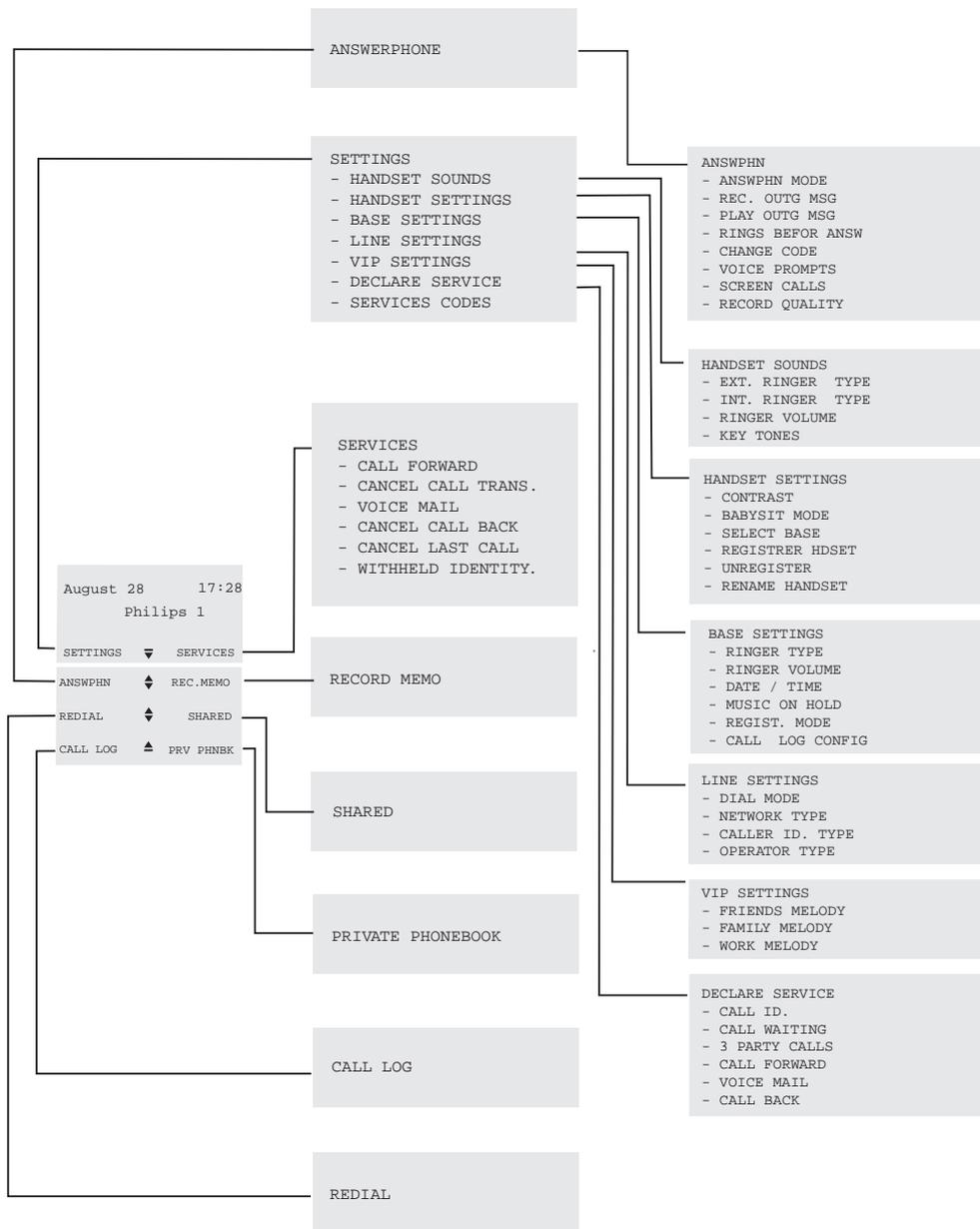
The active ringer will appear first, preceded by the "√" sign. To change the ringer, use the and keys to scroll through the list and press the right-hand key to select **OK**.

6 Press and hold .



Press and hold the key to return to the idle screen.

Menu overview



Battery performance

The telephone will work for approximately 200 hours on standby mode and around 15 hours when in use.

During a call, beeps will provide a warning when only a few seconds of battery charge remain. Communication will automatically be cut off at this time.

When the  icon shows a charge level below 5% (no bar), you should recharge the battery.

Recharging

It takes at least 12 hours to fully recharge the empty batteries.

The outline of the  icon flashes to show the handset has been correctly placed on the base station.

Range

The HANDSET has a range of around 300m in an open area with good radio reception.

Reception will begin to break up as you near the range limit.

Should this happen, you should quickly move closer to the base station to prevent communication being cut off.

Follow the installation instructions on page 2.

Customising your **Onis 200**



Changing the date and time

The ONIS 200 has a clock feature which displays the date and time on the idle screen and dates all call log entries.

To set the clock:

- 1** Select **SETTINGS** from the idle screen using the scroll feature.
- 2** Scroll to “Base settings” and select **OK**.
- 3** Scroll to “Date/time” and select **OK**.
- 4** Select **CORRECT** * to delete the information you wish to change.
- 5** Use the keypad to enter the day, month, year, hour and minutes using the following format: dd/mm/yyyy for the date and hh/mm for the time.
E.g: For January 28, 2001, 8:05, enter 280120010805.
- 6** Select **OK** to store the information.

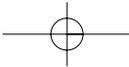
SETTINGS	
Handset sounds	
BACK	OK
Settings type	
Ringer type	
BACK	OK
Date/time	
01/01/2000	00:00
CORRECT	OK

**Each time the key is pressed, the cursor moves one space from the right to the left.*

Stored!

NOTE:

If you have registered with the caller identification service, the network will update the date and time each time a call is received.
However, if you have registered with a digital ISDN service, your digital box may transmit an incorrect date and time to the ONIS 200. Should this happen, please contact your telephone operator.





Ringer settings

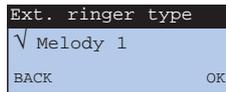
The handset has 9 ringer melodies. You can use these melodies for different calls. The base station has 5 melodies available.

The handset and base station have 3 volume settings and a mute mode.

Changing the handset ringer

Handset ringer:

- 1 Scroll to "Ext. ringer type" or "Int. ringer type" under the "Handset sounds" heading in the "Settings" menu and select **OK**.
- 2 Scroll to one of the nine melodies and select **OK**.



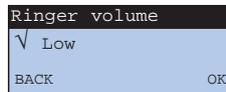
Ext. ringer type: for all incoming calls.

Int. ringer type: for all intercom calls.

To cut off the base station ring, select the Silence option.

Handset ringer volume:

- 1 Scroll to "Ringer Volume" under the "Handset sounds" heading in the "Settings" menu and select **OK**.
- 2 Scroll to the chosen volume and select **OK**.



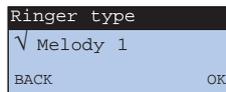
To cut off the ring, select the Silence option.

The  icon will appear.

Adjusting the base ringer

Base station ringer:

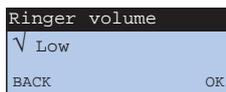
- 1 Scroll to "Ringer type" under the "Base settings" heading in the "Settings" menu and select **OK**.
- 2 Scroll to one of the five melodies and select **OK**.



You will hear the selected ring.

Base station ringer volume:

- 1 Scroll to "Ringer volume" under the "Base settings" heading in the "Settings" menu.



To cut off the ring, select the Silence option.

Adjusting screen contrast

- 1 Scroll to “Contrast” under the “Handset Settings” heading in the “Settings” menu and select **OK**.



The screen contrast will immediately be adjusted.

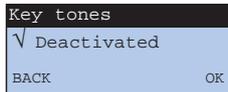
- 2 Scroll to the chosen contrast and select **OK**.

Activating/deactivating the key tones

Activating/deactivating the key tones

HANDESET keys can be set to sound when pressed. You can program this sound:

- 1 Scroll to “Key tones” under the “Handset sounds” heading in the “Settings” menu, and select **OK**.

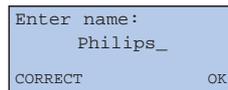


- 2 Choose whether to activate or deactivate the tones and select **OK**.

Renaming the handset

You can customise your handset by giving it a name:

- 1 Scroll to “Rename handset” under the “Handset Settings” heading in the “Settings” menu and select **OK**.
- 2 Enter the new name following the procedure described on page 19 (point **4**) of your manual and select **OK**.



Select **CORRECT** to delete the characters you wish to change.

Customising your ONIS 200

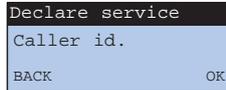




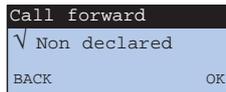
Declaring/removing operators services

Some operators services must be declared on your handset to enable guided operation on your ONIS 200 screen.

1 Scroll to “Declare services” in the “Settings” menu and select **OK**.



2 Scroll to the required service (e.g. Call forward) and select **OK**.



The screen shows whether or not the selected service has been declared.

3 Scroll to declare or not declare the service and select **OK**.



Total list of services available and those declared for use:

Caller identification	Not Declared*
Call Waiting	Declared
3-party Calls	Declared
Call Forward	Not Declared
Voice mail operators	Declared
Cancel call back	Declared

Details of these services can be found on page 26.

* This service need not be declared if you have registered with the call identification service. Your first incoming call will automatically declare this service.

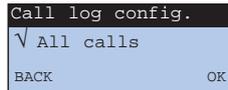
Configuring the call log

You can set the call log to record:

- all calls, including those answered,
- only unanswered calls,
- only message service information and messages from your answerphone (ONIS Vox 200 only),
- no calls (Onis 200 only).

The call log is described on page 20.

- 1** Scroll to “Call. log config.” under the “Base settings” heading in the “Settings” menu and select **OK**.

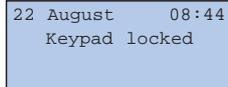


- 2** Scroll to the option you want and select **OK**.

Locking/unlocking the keypad

You can lock the keypad to prevent keys from being pressed accidentally (for example, when the handset is in your pocket).

- 1** To lock your keypad, press and hold (1.5 seconds) *****.
- 2** To unlock your keypad, press and hold (1.5 seconds) *****.



VIP Function

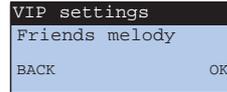
If you have registered with the caller identification service, your ONIS 200 can associate certain rings with certain callers. These rings tell you who is calling even when you cannot see the screen of the telephone.

These VIP callers must be specified in your shared phonebook (see page 19, step 6).

There are three groups of VIP callers (friends, family, work). In the shared phonebook, the VIP caller entries are marked ,  or .

CHANGING THE VIP CALLER RINGS:

Under the “VIP settings” heading in the “Settings” menu, follow the procedure used for “Ringer settings” (see page 10).



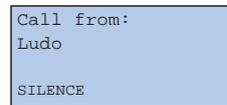
NOTE:

The VIP ringer chosen for certain callers will only be played on the handset.

Examples of VIP screens:



If, for example, you receive a call from Ludo, the following two screens will flash alternately.



Using the telephone

Making a call

Direct calling

When you lift the HANDSET from the BASE STATION, the indicator  should be highlighted.
If this is not the case, refer to the section entitled: "Troubleshooting".

1 Press .

2 Check for a tone and dial the number you wish to call.



3 Select **MUTE** to deactivate your handset microphone.

- Select **MUTE** again to speak to the person on the other end of the line.

4 Select **HOLD** to place the person on hold.

- Select **HOLD** again to speak.

5 Press  to adjust the volume. There are three available volume levels. The last level selected will be used for the next call.

6 To end the conversation, press  again or replace the handset on the base station.

The icon flashes if the line is busy .

During a call, scroll with  and , to access the available options, described in detail on the following pages.

You can still hear the caller.

You can no longer hear the caller, who will hear hold music.

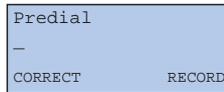
NOTE:

You can also obtain a line by pressing the  key. This activates the handset loudspeaker.

Predialling the number before calling

To check the number and, where necessary, correct before calling:

- 1 Enter the number on the keypad.
 - If you make a mistake, you can delete the last character using **|CORRECT** or press *.
- 2 Press  or  to make the call.



The number will be displayed on screen. The **RECORD** function allows you to store the number in one of the phonebooks.

* Press and hold  to delete the number.

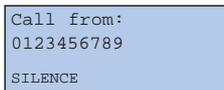
NOTE:

It may be useful to link two numbers when calling some telephony servers. To do this, enter the first number, then choose the second from your directory. Select **OK** to add this number to the first and press .

Answering a call

Your ONIS 200 rings, unless you have deactivated the ring:

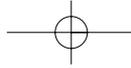
- Press  to talk.
- You can deactivate the handset ring by pressing **|SILENCE**.



The display shows the caller's number* or the name if listed in the one of the phonebooks.

* Available if you have registered with the caller identification service and provided that the caller has not withheld their identity.

If you have registered with the caller identification service and caller's number is not displayed, then refer to page 43 chapter "Operator Type".



Using the loudspeakers

Activating and deactivating the loudspeakers

When using the telephone:

- Press  to activate or deactivate the HANDSET loudspeaker.
- Press and hold  to activate or deactivate the BASE STATION loudspeaker (ONIS Vox 200 only).

The  icon is highlighted when the handset loudspeaker is in use.

The  icon flashes when the base station loudspeaker is in use.



Adjusting the earpiece or handset loudspeaker volume

When using the telephone:

- Press  to adjust the handset volume.

3 levels are available.

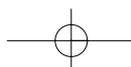
The last volume level selected is saved.



Adjusting the base station loudspeaker volume ONIS VOX 200

When using the base station loudspeaker, press  or  on the base station to adjust the volume.

3 levels are available.



Redial list

1 Scroll to the menu on the idle screen and select **REDIAL**.

2 Scroll to the number you want and select **CALL** or press .

• Select **OPTIONS** to:

- save this number in one of the phonebooks; **RECORD**.
- delete the number from the “Redial list”; **DELETE**.
- delete all numbers from the “Redial list”; **DEL.ALL**.

Alan
0123456789
OPTIONS CALL

The last number dialled is displayed.

The phonebook contains the last 5 numbers dialled from that handset.

NOTE:

If you have more than one handset, each handset will store its own Redial phonebook entries.

Creating and changing your phonebooks

Your ONIS 200 has two phonebooks:

- A 100-entry shared phonebook, available from all handsets.

Select functions are only available through this phonebook.

- A 50-entry private phonebook for each handset. This phonebook may only be accessed from the relevant handset.

Creating an entry

Each entry contains a name and number. Each number may contain up to 24 digits including ,  and , and each name may contain a maximum of 16 characters, including separators

(spaces, apostrophes and hyphens) accessible via the keys  and .

You can create an entry from the menu in predial mode (see p. 16), call log (see p. 20) or Redial list (see above).

1 Select **SHARED** on the idle screen or scroll to **PRV PHNBK** in the menu to find the phonebook you want.

2 Select **OPTIONS**.

3 Scroll and select **ADD**.

Alan
0123456789
OPTIONS CALL

The first name in the list (in alphabetical order) is displayed. If the selected phonebook contains no entries, the screen will display “List empty!”.

Alan
0123456789
BACK  CHANGE

4 Use the keypad to enter the name:

- Select the letter you want by pressing the corresponding key.
- Wait (2 seconds) before entering another letter on the same key.

Enter name:
Alan
CORRECT OK

Select **CORRECT** to delete a letter or press .

Or,

- Immediately press another key to enter the next letter using the same procedure. Select **OK**.

Enter number:
-
CORRECT OK

Press and hold (1.5 seconds) to include a pause in the number .

5 Enter the number and select **OK**.

- Depending on the entry type selected, the VIP functions described on page 14 may be used.

- 6** Scroll to “Friend”, “Family”, “Work” or “Normal” if you wish to use the “VIP” functions for this entry (see page 14) and select **OK**.

Entry type
√ Normal
BACK OK

The entry type is only available through the shared phonebook.

Changing an entry

- 1** Select **OPTIONS** for the displayed entry.
- 2** Select **CHANGE** and follow the procedure described in the previous section “Creating an entry” from step **4** onwards.

Peter
0123456789
OPTIONS CALL

Peter
0123456789
BACK  CHANGE

The cursor is placed after the last letter of the name.

Deleting an entry

- 1** Select **OPTIONS** for the displayed entry.
- 2** Scroll through the list and select **DELETE**.

Peter
0123456789
BACK  CHANGE

Deleted!



Making a call from your phonebooks

1 Select **SHARED** in the idle screen or **PRV PHNBK** according to the phonebook you want

2 To select the person you wish to call:

- Scroll through the entries marked .
- Go straight to the first letter of the name by pressing the key which corresponds to that letter. For example, for the key which corresponds to the letters D, E, F, pressing once will take you to the first entry which begins with the letter D. Pressing twice in quick succession will take you to the first entry which begins with the letter E, etc.

Alan 0123456789
OPTIONS CALL

The first name is displayed (in alphabetical order).

3 Select **CALL** to make the call or press or .



Using the call log

Your ONIS 200 has a call log, which can store up to 40 entries. Depending on the programmed configuration (see page 21), the call log can store:

- answered calls,
- unanswered calls,
- message service information,
- messages from your answerphone (ONIS 200Vox only).

Entry with no message on your answerphone **Onis₂₀₀ Vox** and **Onis₂₀₀**

1 Select **READ** if you have missed a call.

2 Your screen will display:

- the caller's name and number*.
- the date and time they last called.
- the number of times the caller has tried to reach you.
- a flashing icon to indicate information sent by the operator message service.

17 FEB	17:48
2 new calls	
NEXT	READ

Julia	
22/08 - 09:48	3X
OPTIONS	CALL

Answered calls are marked with the icon.

√ Julia	
22/08	09:48
OPTIONS	CALL

A "√" appears before the name when the entry has been read.

3 An entry is "read" once it has been consulted.

4 Use the and keys to scroll through the entries.

5 To call the person shown on screen directly, select **CALL**.

* Available if you have registered with the caller identification service and the caller has not withheld their identity.

Entry with message on your answerphone (Onis Vox only)

1 Select **PLAY** if you have received new messages.

2 Your answerphone will automatically play back all new messages. The screen will display:

- the caller's name and number*
- the date and time they last called
- the icon, which indicates a message is linked to the entry.

17 FEB	17:48
2 new msg	
NEXT	PLAY

The "Log" indicators on your handset and base station flash to indicate new entries.

Julia	
22/08	09:48
OPTIONS	

3 An entry is "read" once it has been consulted.

4 Use the  and  keys to scroll through the entries.

√ Julia	
22/08	09:48
OPTIONS	PLAY

Automatic message reading stops after the last new message.

5 Select **PLAY** to listen to a message again.

Log options

When consulting log entries, select **OPTIONS** to access the following functions:

- Select **DELETE** to delete the entry.
- Select **RECORD** to save the entry in one of your phonebooks*.
- Select **NUMBER** to display the telephone number*.
- Select **DEL ALL** to delete all read and unread log entries and all answerphone messages.

*This feature is only available if you have registered with the caller identification service and the caller has not chosen to withhold their identity.

Using the Intercom

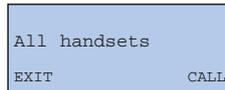
This function may only be used with an additional ONIS 200 handset.

Your base station may be used with 8 HANDSETS. Intercom allows you to communicate internally between two handsets.

In addition, if you have three or more handsets, external communication may take place at the same time as the intercom function is being used (e.g. one handset is used to communicate externally while two other are used for an internal call).

Internal call

- 1** Press .
- 2** Use   to scroll through the list and select the extensions you wish to call.
- 3** Select **CALL** or  to make the call.



You may also enter the number of the handset you wish to call or to make all handsets

ring .

In this case, steps **2** and **3** become redundant.

- 4** Select **STOP INTER.** or press  to end intercom from the handset.

- On the **HANDSET** called, press  to answer.

NOTE:

If you receive an external call while on an internal call, beeps will alert the handsets in use. You must hangup the internal call before taking the external call. However, a third HANDSET, not being used on the internal call, may be used to take the external call.

The base station automatically allocates each additional handset a number from 1 to 8.

Using the babysit function

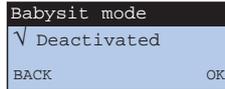
This function may only be used with an additional ONIS 200 handset.

Acts as a silent intercom, while another handset is used as an intercom monitoring handset to listen to noise in the room where the former monitoring handset has been placed.

If you receive a call, the intercom will remain silent and will not take the call.

Activating babysit mode

1 Scroll to “Babysit mode” under the “Handset settings” heading in the “Settings” menu and select **OK**.

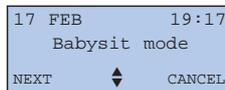


The “babysit mode” indicator then appears on the idle screen.

2 Scroll to activate the function and select **OK**.

Deactivating babysit mode

On the idle screen shown, select **CANCEL**.



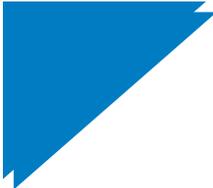
You can deactivate the babysit mode using the “Babysit mode” menu, following the same procedure as that used to activate the mode.

Using the intercom

In order to listen to noises picked up by the monitoring handset, you will need to set up the intercom (see page 22) between the handsets.

NOTE:

Handsets in “Babysit” mode can still be used to make calls, but will not ring when a call is received.



Operators prefix phonebook

If you have subscribed to several telephone operators, this phonebook allows you to store their prefixes. Each operator may offers competitive rates depending on the time, date and destination of the call. Once these prefixes have been stored, your telephone will automatically offer you the one which offers the best rate when you wish to call.



Storing prefixes

The phonebook contains 10 entries.

- The first 3 entries allow automatic selection according to the time and day you are calling. (NOTE: your telephone time must be set correctly).
- You may use the next 7 files to store operator prefixes more suited to calling mobile phones or abroad.

Day	8am - 7pm
Night	7pm - 8am
Weekend	Saturday/Sunday
Mobile	To call mobile telephones
Country 1	To call abroad
Country 2	
Country 3	
Country 4	
Country 5	
Country 6	

1 Press on the idle screen.

Day

CHANGE OK

2 Scroll to choose the time you wish to change and select **CHANGE**.

3 Enter the name (e.g. "Italy") and select **OK**.

Enter name:

Country 1

CHANGE OK

4 Enter the most cost effective operator prefix in this case and select **OK**.

Enter number:

—

CORRECT OK

Tip:
Do not change the name of the first three files "Day", "Night" and "Weekend" to avoid confusion.

NOTE:

To use an operator prefix, you must be registered with that operator.

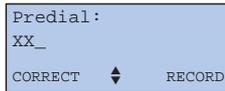
Using the prefix phonebook

- 1** Press  on the idle screen.
The telephone will show a “Day”, “Night” or “Weekend” entry, according to the date and time of the call.

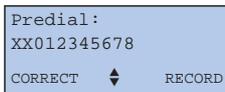


- 2** If you wish to use this operator press **OK**.

- If you wish to use another operator, use  or  to scroll and select **OK**.



- 3** Now enter the telephone number of the person you wish to call.



You can also use your phonebooks.

- 4** Press  to make the call.



Using the services



Operator services

Your telephone provides easy access to a number of services provided by telephone operators. These services are available using specific codes. These codes are pre-programmed into your telephone, however you may change them if they do not match those of your operator (see page p. 43).

Caller identification

Lets you know who is calling before you answer the phone and offers the VIP function described on page 14. If the service is available, your telephone will display the caller's name instead of their telephone number.

Operator message service

Takes your calls when you are unavailable. Your message service will tell you when you receive new messages.

Call forward

Forwards your calls to a line of your choice.

Call waiting

Tells you when a new call is received if you are already on the line.

Three-way conversation

Used to speak to 2 people at the same time on your line.

Not to be confused with the "Internal Conference", which is an ONIS 200 function (one external caller and two internal callers).

Call back

Used to call back a busy line once the line is free.

The ONIS 200 offers these services in an easy-to-use manner. To gain guided access to these services via your ONIS 200 screen, you will need to declare them in the "Declare services" menu (p.12).

NOTE:

Some services will be available by registration. Contact your operator for information.



Caller identification

Lets you know who is calling before you answer the phone and offers the VIP function described on page 14.

1 The ONIS 200 displays the caller's number when the phone rings*:

- If the caller is listed in one of your phonebooks, the ONIS 200 will display the name listed in the phonebook.

```
Call from:
0123456789
SILENCE
```

```
Call from:
Alan
SILENCE
```

If the caller has withheld their identity (service "Withheld identity" or registered with "witheld id. default", see page 31), the display will show "Number withheld".

2 Pick up to answer:

- Depending on your Call Log configuration (see page 20), the name (or number) of your caller, and the date and time the call is made will be saved in the Log.

*The ONIS 200 shows the caller's name if the service is available.



Operator message service

Takes your calls when you are unavailable.

Declaring the Operator message service

Declaring the message service (see page 12) allows you to call the message service directly from the "Services" menu.

```
Services
Voice mail
BACK CALL
```

Displayed message notification

If that your line allows it, the message service will give you visual notification when messages have been received.

- the call log saves notifications sent by the message service.

```
Voice mail
17/02 - 08:48
BACK SELECT
```

The  icon flashes.

⚠ WARNING:

If you have subscribed to a message service and have activated your ONIS 200 answerphone, your calls will be taken by one of the answerphones, according to the response time settings.

⚠ NOTE:

If the icon continues flashing even after you have checked all your messages, you can turn it off manually by deleting the "Voice mail" entry in the log.



Call forward

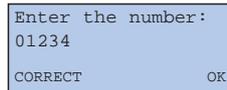
Forwards your calls to a line of your choice.

Declaring the service

If you have registered with the call forward service, select it in the declare menu (see page 12) to enable guided use on your ONIS 200 screen.

Forwarding calls

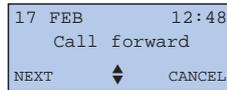
- 1 Select **SERVICES** on the idle screen, "Call forward" will appear on screen.
- 2 Select **DECLARE**.
- 3 Enter the telephone number to which you wish to divert your calls and select **OK**.
- 4 When you hear confirmation hang up by pressing . Your calls will now be forwarded.



You can modify a displayed number by pressing **CORRECT**.



Your ONIS 200 will take the call through the loudspeaker.



Deactivating

- On the idle screen, go to "calls transfered". Select **CANCEL**.

If you have already deactivated the call forward service from another extension, your ONIS 200 will continue to register the call forward service, even though you may receive calls normally. To remove the "calls transfered" message from your idle screen, follow the above procedure on your ONIS 200.



Call waiting

Tells you when a new call is received if you are already on the line.

Declaring the service

If you have registered with the caller identification and Call waiting services, select Call waiting (see page 12) for guided use on your ONIS 200 screen.

While you are on the phone:

- ONIS 200 displays the second caller's number*.
- ONIS 200 will first show the caller's name if listed in the phonebook.

*The ONIS 200 will only show the caller's name if the service is available, subject to technical compatibility.

Call from:
0123456789
IGNORE CALL WAIT

If the service is available, the ONIS 200 will show the caller's name. In the event that the caller has withheld their identity, the display will show "Number withheld".

Call from:
Alan
IGNORE CALL WAIT

Using the service

- 1 Tell the person you are speaking to that you have received another call.
- 2 Select **CALL WAIT** to answer the call (or press and). Select **IGNORE** if you do not wish to take the call.
- 3 If you have taken the call, select **SWITCH** to go back to the first call (or press and).

Call from:
0123456789
IGNORE CALL WAIT

The first caller will hear a hold message or beeps.

The screen will go back to the display shown before the Call waiting.

- Select **END** to end a conversation with the person you are speaking to.
- To end both calls, press or simply place the **HANDSET** back on the **BASE STATION**.

Peter
SWITCH END

In this way, you may switch from one caller to another. The name of the person you are speaking to is shown on screen.

- If you have not registered with the caller identification service, you will not need to declare the call waiting service. In this case, no specific information is displayed on screen: use the and keys to take the call and switch between callers.

*Your ONIS 200 will take the call through the loudspeaker.



Three-way call

Allows you to speak externally to two people at the same time. For example, you are speaking to person A and you wish to introduce person B into the conversation.

Declaring the service

If you have registered with the “Three-way call” service, select it in the declare menu (see page 12) to receive guided use via your ONIS 200 screen.

Using the service

- 1 Tell the person you are speaking to that you are going to introduce a third party, scroll through the list and select **2ND CALL**.



Caller A will hear a hold message or beeps.

- 2 Dial the number of the person you wish to call or select it from the phonebook or call log.

B answers. To return to A:

- 1 Select **SWITCH**.
- 2 Select **SWITCH** again to switch between callers.



The name or number of the person you are speaking to is shown on screen.

To speak to A and B at the same time:

Scroll through the list and select **3W CALL**.

You may also press , then .

B does not answer. To return to A:

Scroll through the list and select **SWITCH**.

You may also press , then .



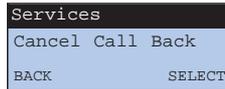
Activating and deactivating call back

The Call back service is offered by your operator when the line you are calling is busy. A voice message will tell you which key to press to activate the service. Your telephone will memorise the number and connect you to the person you wish to call automatically once the line is free.

If you do not wish to wait any longer, you can cancel the Call back function using the Services menu.

Deactivating the Call back

- 1 Select **SERVICES** from the idle screen.
- 2 Scroll to “Cancel Call Back” and select **SELECT**.
- 3 When you hear confirmation hang up by pressing .



Your ONIS 200 will connect you and activate the loudspeaker.

NOTE:

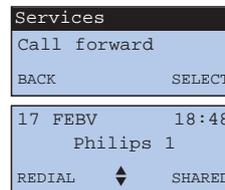
The phone comes with Call back already declared and the “Cancel Call Back” option shown in the “Services” menu. This function is declared by default in the “Declare Services” menu. You may, however, remove it from the list of services by changing the Call Back request (see page 12).



Withheld identity default

The person you are calling may be registered with the “Caller Identification” service. If you do not wish the person you are calling to see your number, you can use the “withhold id.” function to withhold your number. You can declare this function before dialling or calling a number from the **REDIAL LIST** or phonebook.

- 1 Select **SERVICES** from the idle screen.
- 2 Scroll to “withheld id.” and select **SELECT**.
- 3 Make your call.



The icon appears.

The icon will disappear when you hang up.

NOTE:

The Withhold identity is feature is stored in the REDIAL LIST. You may also contact your operator to permanently withhold identity.



Using the **Onis Vox 200**



Setting up the Onis Vox 200 answerphone

Your ONIS Vox 200 answerphone can store around 15 mins of messages and has four modes.

- Answer + Record with pre-programmed outgoing message (Preprg answ+rec),
- Answerphone with pre-programmed outgoing message (Preprg answ only): the machine plays the pre-programmed outgoing message but does not take messages,
- Answer + Record with personal outgoing message (Pers answ+rec),
- Answerphone with personal outgoing message (Pers answ only): the machine plays the personal outgoing message but does not take messages.

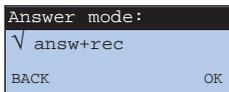
The answerphone is set by default and this activates the answerphone in Answer + Record mode with a pre-programmed outgoing message.



Changing the answerphone mode

1 Scroll to "Answer mode" in the "Answerphone" menu and select **OK**.

2 Scroll to the mode you wish to use and select **OK**.



The active mode appears.

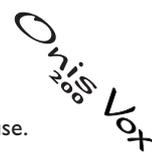
The red base indicator lights up and the **OO** appears on the handset once the answerphone is active.

The answerphone may also be activated or deactivated from the base station by pressing the  key.

In this case, the mode and outgoing message used will be those selected under the "Answer mode" heading on the handset.

The answerphone cannot be activated if:

- the answerphone is full or if the maximum number of messages has been (40) (ans-rec. phone only);
- no outgoing message has been recorded in the chosen mode (Pers answ+rec or Pers answ only).

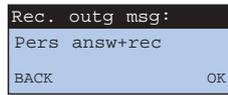


Recording the outgoing message

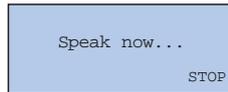
To activate Answer Only with a personal outgoing message or Answer+Record with a personal outgoing message, you will need to record the outgoing messages you wish to use.

Recording and playing the personal outgoing messages

- 1 Scroll to "Rec. outg msg" in the "Answerphone" menu and select **OK**.
- 2 Scroll to the type of outgoing message you wish to record and select **OK**.
- 3 Speak into the handset microphone to record your outgoing message and **STOP** to end the recording.



The answerphone can record an outgoing message of up to 2 minutes.



You will hear your message. If you wish to change the message, begin again from step 2.

NOTE:

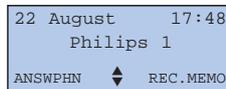
You can listen to the outgoing message under the "Play outg msg" heading in the "Answerphone" menu.

Recording a local memo

You can use your ONIS Vox 200 to record a memo (message) on your answerphone, which will be processed and played in the same manner as other messages during playback mode, either directly or remotely.

Your idle screen has a shortcut to make this function easy to use (unless in "Keypad locked" mode).

- 1 On the idle screen, scroll through the list and select **REC. MEMO**, then speak.
- 2 Select **STOP** to end the memo.



The  icon flashes to indicate a new message.

NOTE:

The length of the memo may be up to 2 minutes.

Recording a conversation

You can also record external calls using the handset. The recording is treated as an answerphone message.

1 When in-call, scroll through the list and select **REC. CONV.**.

The  will flash during recording.

2 Press **STOP** to end recording.

Alan
STOP

The  will flash to indicate a new message.

NOTE:

You can record up to 2 minutes of conversation.

Checking and deleting messages

Both the  icon on the handset and the base answerphone indicator will flash when you have new messages on your answerphone.

The screen shows the number of new messages on the answerphone:

22 August 17:48
3 new msg
NEXT  PLAY

On the handset

Each message on your answerphone has a corresponding entry in the call log. Instructions on how to use this log when you have received messages can be found on page 20.

On the base station

Press  to play new messages. You can adjust the volume using the  and  keys.

New messages are displayed. Begin playback again to listen to messages that have already been played.

When playing messages, you can:

- stop the playback by pressing ,
- listen to the message again by pressing ,
- go to the next message by pressing ,
- go back to the previous message by pressing ,
- delete the message by pressing ,
- delete all answerphone messages by pressing and holding .

WARNING:

This function will also delete any unread messages.



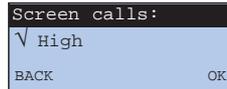
Screening your calls

When your answerphone is in Answer+Record mode, you can listen to a message as it is being recorded and decide whether or not to take the call.

For incoming external calls, the answerphone will be activated after the number of rings specified in the settings menu. The base station loudspeaker will activate automatically.

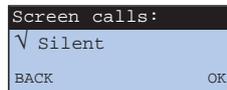
Activating screening on the base station

Under the “Screen calls” heading in the “Answphn” menu, scroll through the options to select the volume level.



Deactivating screening on the base station

Follow the above procedure and select the “Silent” option to deactivate the call screening function.



Adjust the volume using .

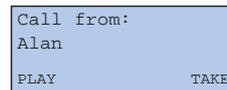
Screening calls on the base station

Press on the handset if you wish to take the call while the caller is leaving a message on the answerphone.

Screening calls on the handset

The caller is connected to the answerphone:

- Select **PLAY** to listen to the call on the handset without taking the call.
- Select **TAKE** or press to take the call.



Select **STOP** to stop playing the message.

NOTE:

When screening calls, you can also take the call on another telephone on your line.

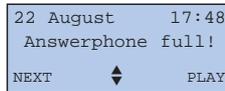
In this case, the answerphone should stop automatically. If not, press twice on the keypad to stop the recording.

Memory full

In Answer+Record mode, the answerphone automatically deactivates itself when there is no more storage space in the memory.

The answerphone will automatically re-activate itself once you have created space by deleting messages.

- Your ONIS 200 Vox will show the message “Answerphone full” when the answerphone has reached capacity.



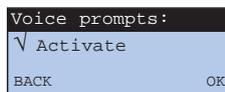
Adjusting your answerphone

Activating/deactivating the voice prompt

When using your answerphone, you will receive some voice messages vocally, e.g. “You have xx new messages”.

You can activate and deactivate this voice prompt.

- Scroll to activate/deactivate the voice prompt under the “voice prompts” heading in the “Answphn” menu and select **OK**.

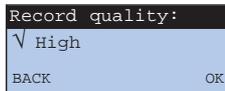


Choosing the recording quality

Your answerphone comes pre-programmed with high level recording quality, which reduces the recording time.

You can increase the recording time by selecting “standard”.

- Under the “Record quality” heading in the “Answphn” menu, scroll to select the quality you want and select **OK**.





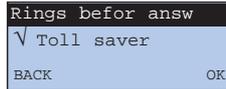
Using the toll saver function and selecting response time

Onis Vox
200

You can select the number of rings after which the answerphone will be activated (useful when you are by the phone).

Toll saver mode is useful for remote access: the answerphone is activated after 2 rings if new messages have been received, and after 5 rings if there are no new messages (or the messages have already been read). This gives you time to hang up and helps you to save cost of the call.

- 1 Scroll to "Rings befor answ" in the "Answphn" menu and select **OK**.



- 2 Scroll to select the number of rings or toll saver, then select **OK**.

Using the *Onis Vox*₂₀₀ answerphone (remote use)



Changing the secret access code

You will need to enter a secret code to access and program the answerphone remotely from the ONIS 200 Vox. You can customise this code (initially 0000).

- 1 Scroll to “Change code” in the “Answphn” menu and select **OK**.

Personal code:
—
CORRECT OK

- 2 Enter the new remote access code and select **OK**.

NOTE:

If you have lost your remote access code, you can enter a new one using the above.



Remote-accessing the answerphone

- 1 Dial your telephone number, from another phone.
- 2 Press  on the keypad of the telephone you are using during or after the outgoing message.
- 3 Enter your remote access code.

You will hear the recorded outgoing message.

This must be a tone type.

- Any new messages will be played in chronological order, beginning with the oldest.
- Before each message, you will hear the date and time the message was received.
- If the access code is uncorrect the outgoing message will be heard again.

Onis Vox
200

During remote accessing

The following table shows the functions available during remote access.

Press followed by the key which corresponds to the function you want.

Keys	Function
	Play messages or stop playback
	Record a new outgoing message
	Activate or deactivate the answerphone
	Delete the message being played
	Play the previous message
	Play the message again
	Play the next message.

Once played, messages are automatically stored and listed as read in the Log.

If left inactive for 40 seconds, the answerphone will automatically hang up.



Remote-activating the answerphone

- 1 Dial your telephone number.
- 2 After nine rings, the answerphone will pick up and emit a hold tone.
- 3 Press followed by your remote access code.
- 4 Press to activate your answerphone and hang up.

The initial answerphone code is "0000".

Your answerphone will use the last recorded outgoing message.



Remotely-changing the outgoing message

The ONIS Vox 200 enables you to change outgoing message remotely for the Ans+Rec or Ans mode). You cannot change the pre-programmed message.

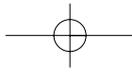
When remotely-accessing your answerphone:

- 1 Enter the code to record a new outgoing message.
- 2 Record your new outgoing message.
- 3 To stop recording, press .

Record begins after the tone.

Warning: the last outgoing message will be deleted.

The message will be played for you to check.
The answerphone will then revert to standby mode.



Settings



Adding another ONIS 200 handset to the base station

You can use up to 8 handsets on the ONIS 200 base station.

A handset must be registered with the base station before it can be used with that base station.

To register a handset, use the following procedure:

- 1 Unplug and plug back the power adapter in the base station. After a few seconds, the base station will emit a double “tone”.

- 2 Under the “Handset Settings” in the “Settings” menu, scroll to “Register handset” and select **OK**.

Registration code:
—
CORRECT OK

The code is shown on the label underneath the base station (RC...).

- 3 Enter the 4-digit registration code on the base station and select **OK**.

Recording...

After a few moments, the screen displays “Recording ...”, followed by “Set!”. If this is not the case, begin the procedure again.

NOTE:

If the additional handset is not an ONIS 200 model but is GAP-compliant, refer to the relevant instructions.

DECT peripheral without keypad

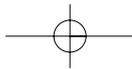
Some DECT peripherals, such as repeaters, do not have a keypad. A special menu-operated procedure is used to register such peripherals with the base station without the need to disconnect the base station.

- 1 Scroll to “Regist. Mode” under the “Base settings” heading in the “Settings” menu and select **OK**.

- 2 Enter the registration code that comes with the peripheral (e.g. 0000) and select **OK**.

Registration code
—
CORRECT OK

- 3 For the next 5 minutes, you can use the base station to register your peripheral (see peripheral instructions).





Using the ONIS 200 handset with two base stations

Each ONIS 200 HANDSET can be used with up to four BASE STATIONS. A different external line corresponds to each base station.

To use a handset with another base station, the handset must first be registered with that base station (see page 40).

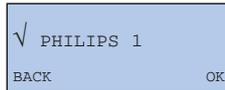
To do this, use the following procedure:

Selecting a base station

The handset will automatically operate with the last base station to which it was added.

To select the base station:

1 From “Handset settings” in the “Settings” menu, scroll to “Select base” and select **OK**.



2 Scroll to choose the base station you want and select **OK**.

NOTE:

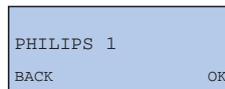
If the handset exceeds its range, it will automatically search for another base station on the list.



Unregistering a handset Onis 200

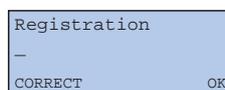
This function allows you to unregister a HANDSET Onis 200 when it is no longer used.

1 Scroll to “Unregister” under the “Handset settings” in the “Settings” menu on your handset and select **OK**.

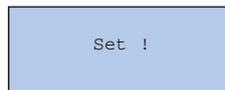


No further procedure need be carried out on the base station. Stay close to the base station.

2 Scroll to the base station you wish to unregister and select **OK**.



3 Enter the base station registration code and select **OK**.



The registration code is indicated on the label **underneath the base station (RC...)**.

NOTE:

To re-register the handset with the base station, follow the procedure described on page 40.



Using GAP-standard compliance

The GAP standard guarantees that all models of DECT GAP handsets and base stations comply with a minimum operating standard.

Your ONIS 200 HANDSET and BASE STATION comply with this standard.

- To use your ONIS 200 HANDSET with a GAP-standard base station that is a different model, first follow the procedure described in the manufacturer's operating instructions, then continue from step **2** of the procedure used to add an ONIS 200 HANDSET described on page 41.
- To add another handset model to your ONIS 200 BASE STATION, switch the ONIS 200 BASE STATION off and on, then follow the procedure described in the manufacturer's instructions.

The registration code is indicated on the label underneath the base station (RC...).

NOTE:

Minimum functions available to ONIS 200 HANDSETS and/or BASE STATIONS registered with different-model handsets and base stations are: obtaining a line, receiving a call and dialling.

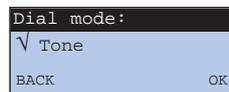


Configuring line settings

Dial mode

This function allows you to choose the dial mode: "Tone" or "Pulse" (decadic dialling).

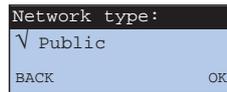
- 1** Go to "Dial mode" under the "Line settings" in the "Settings" menu and select **OK**.
- 2** Scroll to select the dial mode you want and select **OK**.



If you intend to connect your extension through a PABX, you can change the following two parameters.

Network type

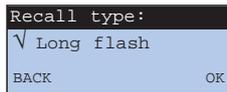
- 1 Under the “Line settings” heading in the “Settings” menu, select **OK** to change the network type.
- 2 Scroll to select the network you want and select **OK**.



Recall type

This function is only available if you have chosen the PABX-type network (see above).

- 1 Go to “Recall type” under the “Line settings” heading in the “Settings” menu and select **OK**.
- 2 Scroll to choose the flash length select **OK**.



Selecting the Operator type

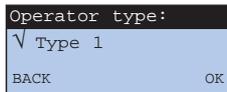
If you have subscribed to a caller identification service, your ONIS 200 will display the number of the caller.

If your ONIS 200 does not display the caller's number, it may be possible that the operator type set by default, does not correspond to your telephone operator.

In this case, 4 other caller identification settings are available to solve this problem.

To modify the operator type, use the following procedure:

- 1 Go to “Operator type” under the “Line settings” in the “Settings” menu and select **OK**.
- 2 Scroll to select the Operator type you want and select **OK**.



Changing service codes

The ONIS 200 comes with pre-programmed service codes (key sequences).

You may access the codes if your operator uses different codes. To do this, use the “Service Codes” menu.

NOTE:

You can obtain the letter “R” of a code by pressing the  key.

The letter “P” (pause) can be obtained by pressing and holding the  key.



Telephone troubleshooting ...

PROBLEMS	REASONS	SOLUTIONS
The green led does not light up.	The BASE STATION is not connected properly.	Check mains power and connections.
The HANDSET  icon does not flash when the handset is placed on the BASE STATION.	- Poor contact. - Dirty contacts.	- Move the HANDSET slightly. - Clean the contacts with a cloth moistened with alcohol.
No tone.	- No power. - The HANDSET is not sufficiently charged. - You are too far from the BASE STATION.	- Check connections. - Charge the HANDSET on the BASE STATION. - Move closer to the BASE STATION.
No ringer.	The ringer is deactivated.	See "Ringer settings" (page 10).
The  icon does not appear.	- No mains power. - The HANDSET is too far from the BASE STATION.	- Check connections. - Move closer to the BASE STATION.
The HANDSET displays "Failed" when attempting to add another HANDSET to the BASE STATION.	- The procedure used to add a HANDSET to the BASE STATION has failed. - Maximum number at handsets has been reached.	Disconnect and connect the BASE STATION power supply. Follow the procedure used to add a HANDSET to the BASE STATION. (page 40) or in the HANDSET instructions (page 4).
Noise interference on the line.	- You are too far from the BASE STATION. - The BASE STATION is too close to electric appliances, reinforced concrete walls or metal doorframes.	- Move closer to the BASE STATION and check the range. - Move the BASE STATION to find a better position (the higher the better).
Noise interference on your radio or television.	The ONIS 200 BASE STATION or mains power pack are too close to one of the above appliances are fixtures.	Move as far away from the BASE STATION or power pack as possible.

PCC has designed this product to work on PSTN line and cannot guarantee the complete application on ISDN network.



Answerphone troubleshooting ...

PROBLEMS	REASONS	SOLUTIONS
The answerphone does not record messages. - the red LED on the base is lit. - the red LED on the base is unlit.	- The memory is full. - The Answer Only mode is activated. - The Answer+Record is not activated.	- Play and delete messages. - Select the record mode (see page 32). - Press  . The red led on the base is lit.
The answerphone does not work.	The answerphone is not in service or there is no outgoing message.	Press the answerphone key (page 32) or record an outgoing message (page 33).
It is not possible to record an outgoing message.	The memory is full.	Play and delete messages (page 34).
The ONIS 200 hangs up during remote access.	Three failed attempts to send a code or duration is too long.	Enter the correct code or enter each step more quickly.
The answerphone stops automatically.	The memory is full.	Play and delete messages (page 34).



Guarantee

Dear Customer,

Thank you for purchasing this Philips product which has been designed and manufactured to the highest quality standards. If, unfortunately, something should go wrong with this product Philips guarantees free of charge labour and replacement parts irrespective of the country where it is repaired during a period of 12 months from date of purchase (6 months for replaceable/rechargeable batteries). This international Philips guarantee complements the existing national guarantee obligations to you of dealers and Philips in the country of purchase and does not affect your statutory rights as a customer. The Philips guarantee applies provided the product is handled properly for its intended use, in accordance with its operating instructions and upon presentation of the original invoice or cash receipt, indicating the date of purchase, dealer's name and model and production number of the product.

The Philips guarantee may not apply if:

- the documents have been altered in any way or made illegible ;
- the model or production number on the product has been altered, deleted, removed or made illegible ;
- repairs or product modifications and alterations have been executed by unauthorised service organisations or persons ;
- damage is caused by accidents including but not limited to lightning, water or fire, misuse or neglect.

Please note that the product is not defective under this guarantee in the case where modifications become necessary in order for the product to comply with local or national technical standards that apply in countries for which the product was not originally designed and/or manufactured. Therefore always check whether a product can be used in a specific country.

In case your Philips product is not working correctly or is defective, please return your phone to the place of purchase or the Philips National Service Centre. In the event you require service whilst in another country a dealer address can be given to you by the Philips Consumer Help Desk in that country.

In order to avoid unnecessary inconvenience, we advise you to read the operating instructions carefully before contacting your dealer.

- Methods of Transport within the UK:

Please be aware whichever method of transport is chosen it is the consumers' responsibility to package the faulty unit for return to a level which prohibits accidental damage.

Philips is not responsible for damage/loss caused during carriage to the Service Centre.

Freepost: Please write the following address onto your package.

This method of transport will take 2-3 working days to reach the Service Centre.

Philips Service Centre
FREEPOST (SCE10569)
RUGBY Warwickshire
CV21 1BR

NB: Philips recommend all parcels to be returned to the Philips Service Centre be submitted over the counter at your Post Office and a proof of postage requested.

Please note the Royal Mail insurance limit for lost/damage using the Freepost service is £26. Upto £250 insurance and next day delivery can be obtained via Royal Mail Special Delivery, however, the consumer will be responsible for this cost.*

- Methods of Transport within IRELAND:

Please contact Philips Service Support , Dublin

IMPORTANT (For UK only):

For mobile phones please remove the SIM card from the product before it is sent to the Philips Service Centre. Neither Philips nor its agents assumes risk for the damage, unauthorised use/loss of your SIM card or the data contained therein.

Please ensure the following are included when returning a genuinely faulty product to the Philips Service Centre :

- Name.
- Return Delivery address.
- Daytime contact number.
- Proof of Purchase (copy)
- For DECT phones both handset and base have to be returned.
- Accessories : Power supply line cords.
- A brief description of the assumed fault
- Despatch note (if your phone has previously been exchanged).

Failure to include all the necessary information will cause delays in servicing your phone.

Please allow 2-3 days from receipt at the service centre for your replacement/repaired product to be returned to you. If an out of warranty charge applies Philips shall contact you before the product is returned.

Philips shall pay for the return carriage on all in-warranty exchanges.

*Should you wish to return your products for service at your own cost (via a courier service or Royal Mail Special Delivery) please ensure the items are suitably packed for transport and sent to the following address:

Philips Service Centre
1 Great Central Way - Butlers Leap - Rugby - Warwickshire- CV21 3XH
For Philips Service Support in UK, (incl Channel Islands) please call 0870 900 9070 (Open during normal business hours, excluding National holidays and weekends). For Philips Service Support in Ireland please call 1850 304700



Certification of conformity

We,
PHILIPS Consumer Communications
Route d'Angers
72081 Le Mans Cedex 9
France

Declare that the products Onis 200 (BS 6331 + HS 6831) & Onis 200Vox (BS 6631 + HS 6831) are in compliance with ANNEX III of the R&TTE-Directive 99/05/EC and then with the following essential requirements :

Article 3.1 a : (protection of the health & the safety of the user)

EN 60950 (92) Ed.2 + amendements 1,2 (93) ; 3 (95) ; 4 (97) and 11 (97)

Article 3.1 b : (protection requirements with respect to electromagnetic compatibility)

ETS 300 329 (97)

Article 3.2 : (effective use of the radio spectrum)

TBR6 (97)

The presumption of conformity with the essential requirements regarding Council Directive 99/05/EC is ensured.

Date : 19/10/2000 Le Mans
Cordless Business Director

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Remote control (using a tone telephone)



- 1** Dial your telephone number.
- 2** *After listening to the outgoing message, press the * key, then enter your code (4 digits).
- 3** During message playback:

Dial

- Stop message playback * 1
- Erase current message * 6
- Replay current message * 8
- Replay previous message * 7
- Play next message * 9

* If the memo recorder is not switched on, wait the dial tone after 9 rings.

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Remote control (cont.) (using a tone telephone)

You have just checked your memo recorder.

4 After listening to your messages, you have 20 seconds to:

Dial

- Start message playback * 1
- Switch off memo recorder * 4
- Record an outgoing message * 3
.....and speak
- Stop recording *

Remote control (cont.) (using a tone telephone)

You have just checked your memo recorder.

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