

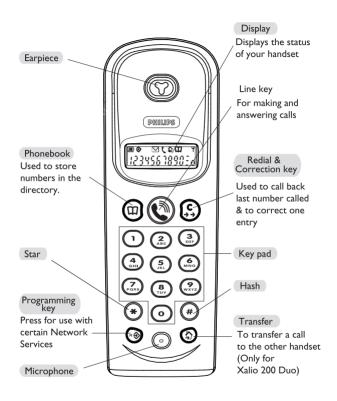
Xalio 200 Xalio 200 Duo



Charge handset(s) for 24 hours before use.

This equipment is not designed for making emergency telephone calls when the power fails

## Xalio 200 Handset

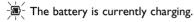


## Handset display

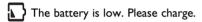
The display gives information about the operation of your telephone.

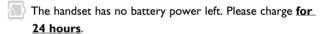


The meaning of the icons is the following:









The handset receives an incoming call.

There is a call in progress.

The handset is within range of the base station.

The handset is out of range. Move closer to the base station.

The handset has no battery power left. Please charge **for 24 hours**.

The Xalio 200 is in programming mode. A programming operation is in progress.

The network has sent a "message" notification.

ုန်ာ A call transfer is in progress.

Access to the phonebook function is in progress.

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## Installing the Xalio 200

# PLEASE CHARGE THE XALIO 200 FOR 24 HOURS BEFORE USE.

## Unpacking your Xalio 200

If anything is missing, please contact your place of purchase immediately.

One Xalio 200 base station



One Xalio 200 handset



One power supply for the base station



One telephone line cord



One 2/3 AAX2 Ni-Cd battery pack



One user guide



## Setting up your Xalio 200

- Plug the power supply cable into the power socket on the underside of your base.
- 2 Plug the telephone line cord into the line socket on the underside of your base.
- 3 Plug the power supply unit into the wall socket
  - 4 Plug the telephone line cord into the wall socket
  - Open the battery door on the handset
    - 6 Connect the battery pack to the connector inside the handset
- Close the battery door
  - 8 Put the handset on the base and charge for 24 hours before use.

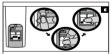
















## Using the Xalio 200



#### To answer a call

Press the Line key to answer the call.



## To end a call

Press the Line key.

Or



Replace the handset on the base



### To make an external call

Press the Line key.

Dial the number



### Preparatory dialling

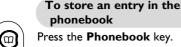
First enter the phone number.



If you make a mistake press the **Correction** key to remove any incorrect digits.



Press the **Line** key.



Press the **Phonebook** key.

Enter the phonebook number (0 to 9) you want to give to this entry.

If you make a mistake press the Correction key to remove any incorrect digits.

Press the **Programming** key.

Enter the telephone number you want to store (up to 23 digits, including a pause by pressing the Transfer key).

Press the **Programming** key.

To make a call from the phonebook

Press the **Phonebook** key.

Enter the phonebook entry number.

Display shows the number.

Press the Line key to call.

To view the phonebook entries

Press the **Phonebook** key.

Enter the phonebook entry number.

Display shows the number.

Press the **Phonebook** key to exit.

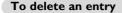


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Press the **Phonebook** key.



Enter the phonebook entry number you want to delete.



Press the **Programming** key twice.



To call the last number called (Redial)



Press the Redial key.

Display shows the number.



Press the Line key.





To use this function you must first subscribe to the Caller Display Service. (See note | page | | | |).

Press the **Redial** key twice.



Press the Line key.

To transfer a call to the other handset (Xalio 200 Duo only)

You can forward a call to the other handset. During a call:



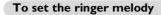
Press the Intercom key.

Both handsets will ring.



Press the Line key on the selected handset.

## Programming the Xalio 200



You can choose from 3 ringer melodies (default setting = 2).

Press the **Programming** key.

Press the I key.

,

Enter your choice of melody 1, 2 or 3.

Press the **Programming** key.

The selected melody is played.

## To set the ringer volume

You can choose from 3 ringer volumes (default setting = 2).

Press the **Programming** key.

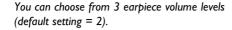
Press the 2 key.

Enter your choice of volume I (low), 2(medium) or 3 (high).

The melody is played at the selected volume.

Press the **Programming** key.

## To change the earpiece volume





Press the **Programming** key.



Press the 3 key.



Enter your choice of volume I (low), 2(medium) or 3 (high).



Press the **Programming** key.

## To select Caller Display type

You can choose from 2 types (default setting = 2).
To use Caller Display you must first subscribe to the Service from the your Network operator. (See Note 1, 2 and 3 page 11).



Press the **Programming** key.



Press the 0 key.



Select I or 2.



Press the **Programming** key.



To select tone dialling

Tone dialling is the default setting.



Press the **Programming** key.



Press the Star key.



Press the **Programming** key.



To select pulse dialling

Press the  ${\bf Programming}$  key.



Press the Hash key.



Press the **Programming** key.

## To select the pulse duration of the R key



For use with the R1, R2 and R3 operator or PABX service access.



Press the **Programming** key.



Press the 5 key.



Select I or 2.



Press the **Programming** key.

## To clear the network message indication



Use this function if the network does not clear the message indication after reading.

See note | page | 0.



Press the **Programming** key.



Press the 4 key.



Press the **Programming** key.

**Note I**: Caller Display is available subject to a subscription with your operator, and also to technical availability.

Note 2: If Caller Display type I does not work, try type 2.

**Note 3 :** Philips has designed the Xalio 200 to work on a PSTN line. Use on an ISDN line with an adapter is not guaranteed.

### International Guarantee

#### Dear Customer.

Thank you for purchasing this Philips product which has been designed and manufactured to the highest quality standards. If, unfortunately, somethings 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 replacement/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 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

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 which 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.

În 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 IBR

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):

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

- Name, Return Delivery address, Daytime contact number, Proof of Purchase (copy)
- Both handset and base have to be returned.
- Any accessories pertinent to the use of the phone, ie, 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 I 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

## **Environment and Safety**

## Safety information

The Xalio 200 is not designed for making emergency calls when the power fails. An alternative should be made available for making emergency calls.

## **Conformity**

Hereby PHILIPS declares that the Xalio 200 is in compliance with the essential requirements and other relevant provisions of directive 1999/S/EC. A certificate of conformity can be found at www.philips.com. The product can only be connected to the telephone network in the geographical area which is indicated on the label on the bottom of the base station.

## Power requirements

The product requires an electrical supply of 220-240V, alternating monophased current, excluding IT installations defined in standard EN 60-950.

#### WARNING

The electrical network is classified as dangerous according to criteria in the standard EN 60-950. The only way to power down the product is to unplug the power supply from the electrical outlet. Ensure the electrical outlet is located close to the apparatus and is always easily accessible.

### **Telephone connections**

The voltage on the network is classified as TNV-3 (Telecommunications Network Voltages) as defined in the standard EN 60-950.

## Safety precautions

Do not allow the handset to come into contact with liquids. Do not open the handset or the base station. This could expose you to high voltages. Do not allow the charging contacts or the battery to come into contact with conductive materials.

### **Environmental care**

Please remember to observe the local regulations regarding the disposal of your packaging materials, exhausted batteries and old phones and where possible promote their recycling.

## **Troubleshooting**

## My Xalio 200 does not take the line

Make sure that the base is correctly powered, that the product is connected to the line cord provided in the package, and that the product has been charged for at least 24 hours.

Reset the product by unplugging the power cord for 30 seconds and then by connecting it again.

## Nothing is shown on the display

Make sure that the battery has been correctly inserted in the handset, and connected.

Make sure that the base is correctly powered and that the product has been charged for at least 24 hours. Reset the product by unplugging the power cord for 30 seconds and the by connecting it again.

## The earpiece generates noise, echo or crackling

The product may be out of range. Please reduce the distance between the base and the handset. Reduce the volume level (see page 9).

Reset the product by unplugging the power cord for 30 seconds and then by connecting it again.

## Caller Identification is not working

Please make sure you have subscribed to this function with your operator, and that this subscription is effective.

Philips cannot guarantee the operation behind an ISDN adapter or a PABX.

Try to change Caller Identification type (see page 9).

## The telephone rings while on line

An attempt to transfer a call is in progress. Press the **Line** key to take the line if appropriate.

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## **Philips Consumer Communications**

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We,

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

Declare that the product Xalio 200 ( BS 6031 + HS 6031 ) is 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 (2000)

Article 3.1 b: (protection requirements with respect to electromagnetic compatibility) ETS 300 329 (97)

Article 3.2 : (effective use of the radio spectrum) EN 301 406 (2001)

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

Date: 01/10/2001 Le Mans

Cordless Business Director



