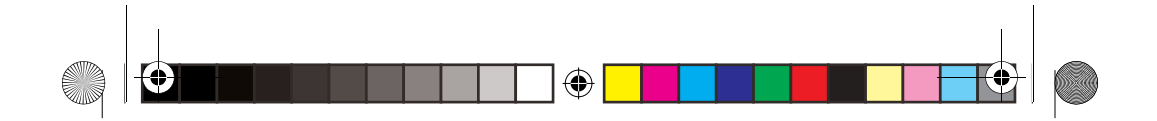


Iqua UFO

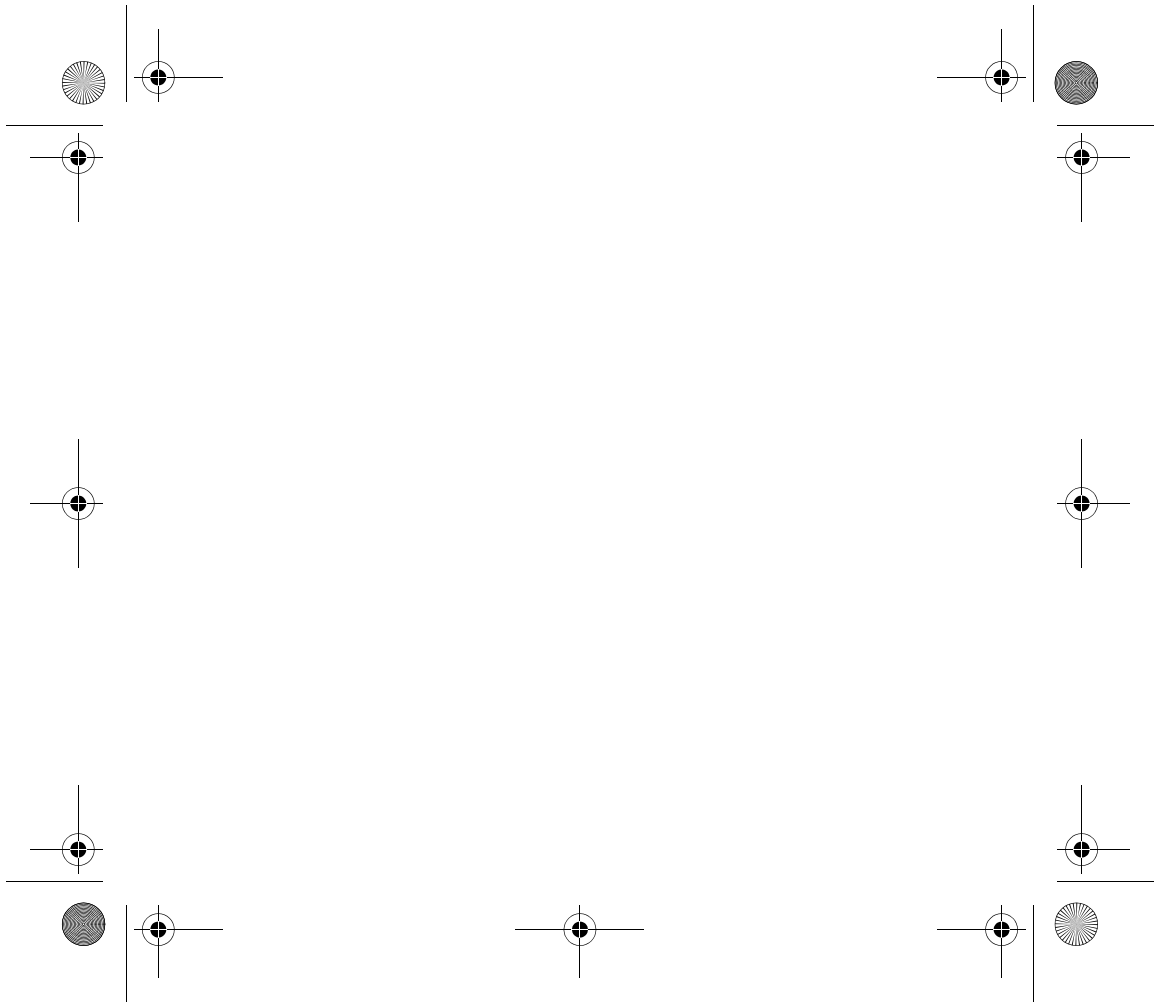
Bluetooth® Portable Handsfree

User Guide

iqua

Communicate in style

kansilehti_ufo.indd 1 29.9.2005 14:02:08



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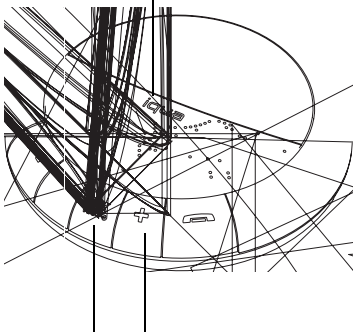
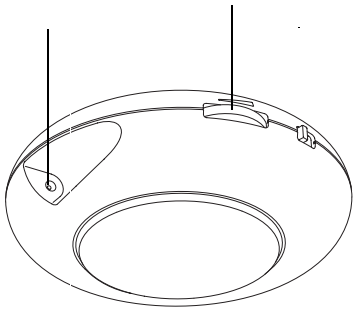
General Information

Overview of the product





1 Call button

2 – button

3 RADIO Radio/Mute button

4 + button

5 End Call button

6 Charger connector

7 Volume control

8 Power switch

Sales package

Getting Started

Charging the battery

Switching on and off

Pairing the UFO with your mobile phone

+ −

Iqua UFO **Yes** **0000**

Disconnecting the UFO and the phone

Reconnecting the paired UFO to the phone

Using the UFO functions

Call functions

Downloading contacts

Call menu
Download phonebook

Making calls

Make a phone call from the phonebook

Phonebook

Call menu

Redial last dialed numbers

Redial

Dial to received numbers

Call menu
Received calls
Received calls

Answering, ending and rejecting calls

Answer a call

End a call

Reject a call

Muting an active call

Other Functions

Time and date setting

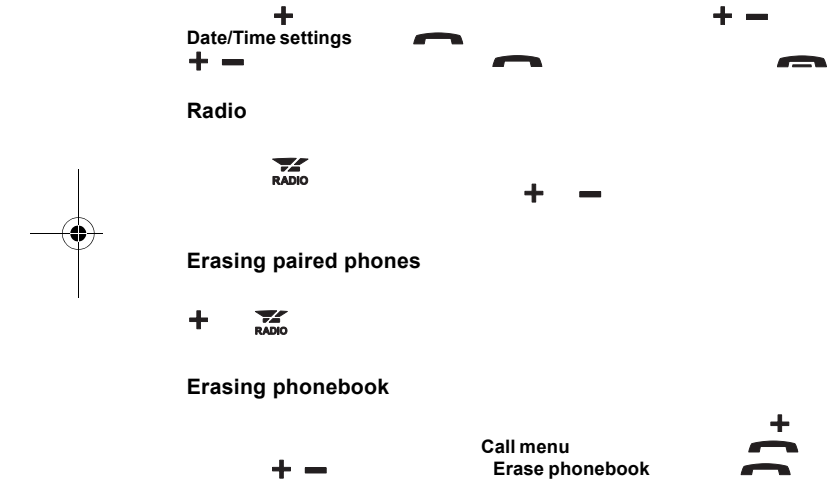
Date/Time settings

Radio

Erasing paired phones

Erasing phonebook

Call menu
Erase phonebook



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Product Specifications

Power management

Care and Maintenance

How to get service for my IQUA Product?

DECLARATION OF CONFORMITY

CE 0678

Federal Communications Commission (FCC) Statement

15.21 You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b) NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause interference and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

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Under no circumstances does IQUA assume any liability for loss of or damage to or corruption of data, for any loss of profit, loss of business, revenues, contracts, anticipated savings increased costs or expenses or for any indirect, special, incidental or consequential damages howsoever caused.

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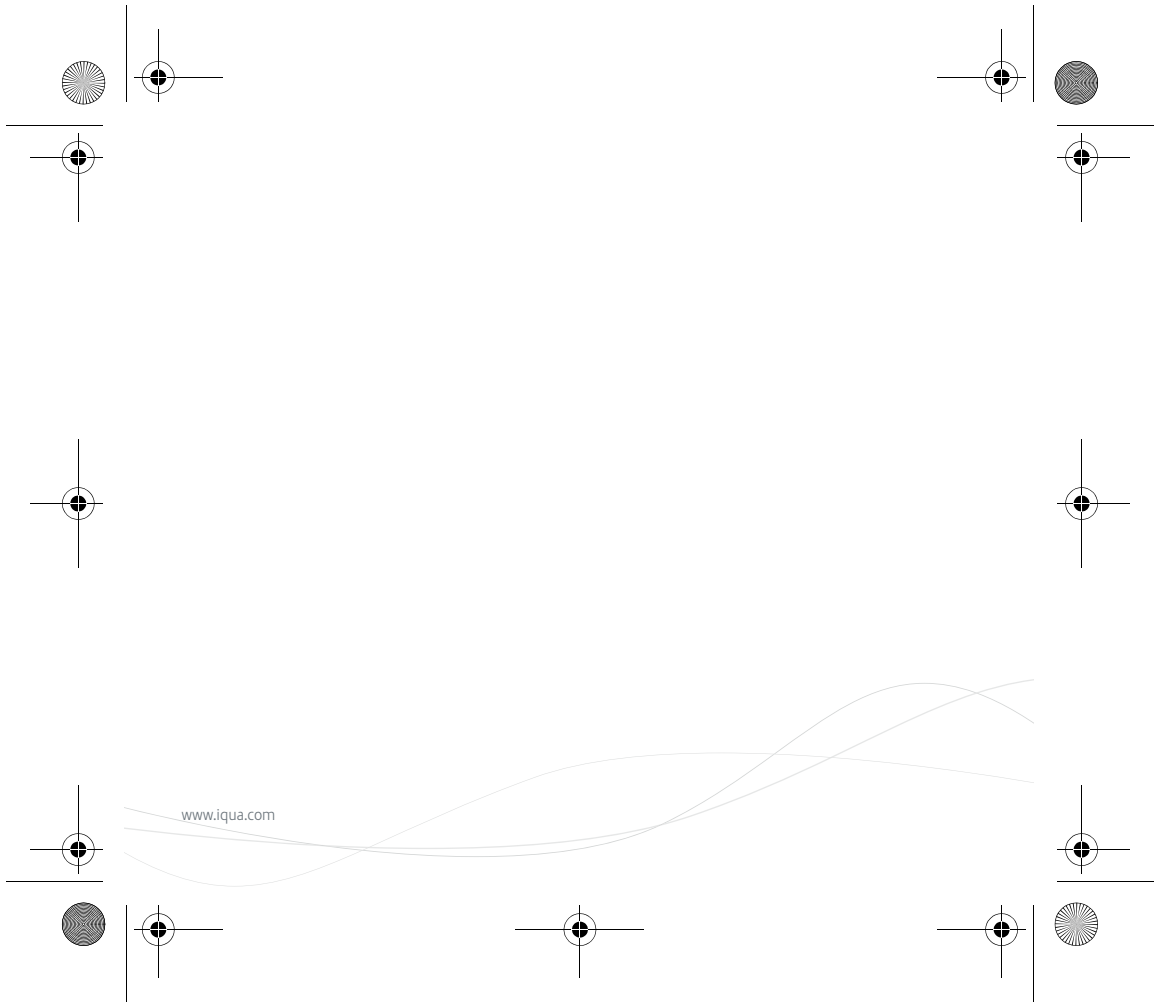
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