

Dect Digital Cordless telephone

Caller Display

- > 10 memories
- > 10 hours talk time / 6 days standby time
- > Last number redial



Let's make things better.



PHILIPS

Dect Digital Cordless telephone

XALIO 200 / TD 6031

Main Features

- Numeric LCD : 1-line x 12 digits + 7 hard icons
- 10 memories
- 10 hours talk time
- 6 days standby time
- Caller identification and display
- Call transfer key
- Call duration display
- 3 handset ringing melodies (1 traditional & 2 guitar)
- Progressive volume ringing melodies
- Last number redial
- Pre-dialling
- Last caller redial
- Chain dialling
- Fast antennae selection technology (FAST)
- No external antennae on base or handset
- Light, slimline ergonomic handset and base
- Stand-up handset
- Small base footprint, taking up less desk space
- Flash Recall
- Battery pack 2*2/3 AA NiCd or NiMH²
- Up to 50m indoor range¹
- Up to 300m outdoor range¹

Technical specifications

Power Supply

Handset : Battery pack 2*2/3 AA NiCd or NiMH²
Base : 8V DC / 250 mA Output 1

Performance

- 10 hours talk
- 6 days (150 hours) standby

Handset Keys

- Line ➤ Dialling keypad ➤ Redial ➤ Memory key (10 entries) ➤ Call transfer key ➤ R/ programme key

Icons

- Line ➤ Program ➤ Antenna ➤ Battery ➤ Transfer ➤ Phonebook ➤ message waiting envelope

Radio RF power

- < 250 mW

Norms

- EN 301406 (radio)
- EN 60950(92) (security)
- ETS 300329 (97) (security)

Dimensions

Base : 167 x 72 x 90
Handset : 145 mm
Package : 180 x 135 x 85

Weight

Base : 126 g
Handset : 130 g

Temperature range

Operation : 0°C to + 40°C
Storage : -25°C to + 70°C

Relative humidity

Operation : Up to 95 % at 40°C
Storage : Up to 95 % at 40°C

Package contents

- Handset ➤ Base ➤ Battery pack 2*2/3 AA NiCd or NiMH² ➤ Telecom line cord ➤ Power adapter ➤ User manual

Range

- Indoor : up to 50m indoor range*
- Outdoor : up to 300m range*

Philips Compliance

- CTR 37



¹ - The quoted range is under ideal conditions, i.e. with no obstacles between the base and handset.
The range depends on conditions, obstacles, positioning, weather
The range of DECT cordless telephones depends on:
• the environment in which the base station is located: thick walls, metallic window frames etc. near the base will reduce the phone's range
• the presence of obstacles between the base station and handset: for example, when using a handset in the garden with the base station inside the house, the range may be reduced by the exterior wall of the house.

Availability in individual countries depends on approval by the relevant authorities. Data subject to alteration without notice.

² - Country dependent.

Philips France - S.A.S. au capital de 111 000 000
Euro - Siège social: 2 rue Benoît Malon, 92156
Suresnes Cedex - RCS Nanterre B 402 805 527
All rights reserved. Reproduction in whole or in
part is expressly prohibited without the prior
written consent of the copyright owner.
Philips reserves the right to modify the specifications mentioned in this document at any time and
without prior notice.

© 2001 Philips Consumer Communications
Division of Philips France
Printed in France

Let's make things better.



PHILIPS