



Philips Perfect sound
Cordless phone with
answering machine

1000-series
2 handsets
Black

CD1552B

Never miss a call

- Digital answering machine
- 10-minute recording time

Clear calls around the house

- Virtually interference free
- Up to 300 m range to ensure a secure reception

Pure convenience

- Bright illuminated display
- 50-name phonebook
- More than 12 hours talk time

Eco-designed

- Very low energy consumption
- Automatic reduction of the emitted power

PHILIPS

Specifications

Picture/Display

- Backlight
- Backlight color: Amber
- Display colors: Black & White
- Main Display Resolution: n.a. pixel
- Main Display Technology: TN
- Main Display Type: Alphanumerical

Sound

- Handset ringers: Instrumental
- Volume Control: Volume Control up/down

Convenience

- Alarms: No
- Base Station keys: Answering machine keys, Paging key
- Battery charging indication
- Call Management: Call Waiting*, Caller ID*, Conference Call, Explicit Call Transfer, Microphone mute
- Ease of Use: Keypad Lock, Menu Control
- Multi base capability: 1
- Multi handset capability: Up to 4 handsets
- Signal strength indication

Network Features

- Antenna: Integrated on base, Integrated on handset
- Dialing: Tone, Pulse

Answering Machine

- Plug & Play Answering machine
- Recording time capacity: Up to 10 min

Memory Capacity

- Call log entries: 10
- Phonebook: 50 names and numbers
- Redial List Capacity: 5

Dimensions

- Base dimensions: 120 x 114 x 82.5mm
- Handset dimensions: 162 x 48.3 x 28.7mm

Power

- Battery Capacity: 550 mAh
- Battery type: AAA NiMH
- Kind of Battery: Rechargeable
- Mains power: AC 220-240V - 50Hz
- Number of batteries: 2 per handset
- Standby time: Up to 150 hours
- Talk time: Up to 12 hours

Highlights

Virtually interference free

Thanks to an advanced digital technology, calls are undisturbed by interferences from other devices.

Up to 300 m range

Move freely in and around the house within a range of maximum 50 meters indoor and up to 300 meters outdoor (in ideal open-air conditions).

Very low energy consumption

Thanks to a high efficiency power supply, the overall energy consumption is reduced by more than 50% compared to a conventional power supply.



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