



Philips
Mobile Phone

E100

CTE100SLV

Communicate the simple way

Designed with simplicity in mind, the Philips E100 is indispensable in your daily communications. With MP3 playback, FM radio, Internet browsing and multimedia messaging, this phone is an easy yet fun way to always stay connected.

Enjoy music on the go

- MP3 playback and ringtones for a superior audio experience
- High-quality integrated FM radio
- MicroSD memory card slot for extra memory/ data storage

All that you need

- Brilliant 65K color main display
- Multi-person SMS contacts several recipients at once
- MMS (Multimedia Messaging Service)

PHILIPS
sense and simplicity

Specifications

Dimensions

- Handset weight: 75g
- Handset dimensions: 104x44x13.7mm
- Form Factor: Candy bar
- Antenna: Integrated
- Handset color: Black-Silver

Picture/Display

- Main Display Technology: CSTN
- Main Display Colors: 65536
- Main Display Resolution: 128x160 pixel
- Diagonal screen size: 1.8"

Still Picture Playback

- Picture Compression Format: BMP, GIF (87a & 89a), JPEG

Sound

- Ringers: MP3 ringer, Polyphonic (64 tones)

Audio Playback

- Audio supported formats: Midi, MP3

Storage Media

- Memory Card Types: Micro Secure Digital (SD)
- User memory: 2 MB

Network Features

- Messaging: MMS, Multimedia Message Service, SMS CB (Cell Broadcast), SMS (Short Message Service), SMS multi-target
- Services: SIM Toolkit / Release 99, WAP 2.0
- GPRS (Rx+Tx): Class 12, class B and C
- Voice Codec: FR/EFR/HR
- GSM band: 900, 1800 MHz

Convenience

- Call Management: Call Counters, Call Forwarding, Call on Hold, Call Time, Call Waiting, Caller ID,

- Conference Call, Emergency Call, Microphone mute, Missed Calls, Multi-party call, Received Calls
- Personalisation/Customization: Downloadable Animated GIF, Downloadable Picture, Downloadable Ringtones, Screen Saver, Wallpaper, Ringtones
- Clock/Version: Digital
- Ease of Use: Hands free mode, Hot Keys, Keypad Lock, Softkeys, Vibra Alert, Graphical User Interface
- Buttons and controls: 4-way navigation key and enter, Soft keys, Customized hot key
- Volume control
- Multimedia: FM Radio
- Language available: UI: Chinese Simplified, English, Indonesian, Thai, Vietnamese
- Text input: T9
- Vibrator
- Games and applications: Alarm Clock, Calculator, Calendar, International converter
- Embedded Games: 3

Connectivity

- Headset: Via mini USB connector

Accessories

- Standard Package Includes: Battery, Charger, User Manual, Stereo Headset

Power

- Talk time: Up to 5 hours
- Standby time: Up to 500 hours
- Battery capacity: 820 mAh
- Battery Type: Li-ion

Green Specifications

- Lead-free soldered product
- Packaging material: Carton

Highlights

MP3 playback and ringtones

Use the external memory card to transfer MP3 music files to your phone for a superior audio experience on the go. You can also personalize your ringtone with a selection from your MP3 files.

FM radio

An FM radio application allows you to listen to your favorite FM radio programs wherever you are thanks to your mobile phone and its stereo headset.

MicroSD memory card slot

You can now enjoy extra capacity and storage of multimedia files by inserting a MicroSD memory card into the built-in memory card slot of your phone.

Brilliant 65K color display

Your phone's main screen color display brings you incredibly colorful images and pictures.

Multi-person SMS

You can use multi-person SMS (Short Message Service) to send messages to several people at the same time simply by writing your message, selecting the recipients, and pushing "send."

MMS messaging

MMS (Multimedia Messaging Service) allows you to use your mobile phone to send and receive pictures, video, and audio files with your text messages.



Issue date 2009-11-06

Version: 2.0.2

12 NC: 8670 000 42713
EAN: 87 12581 44642 0

© 2009 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com

* Specification indicated based on initial full battery charge tested in laboratories. Actual performance is dependent on network service provider and usage.