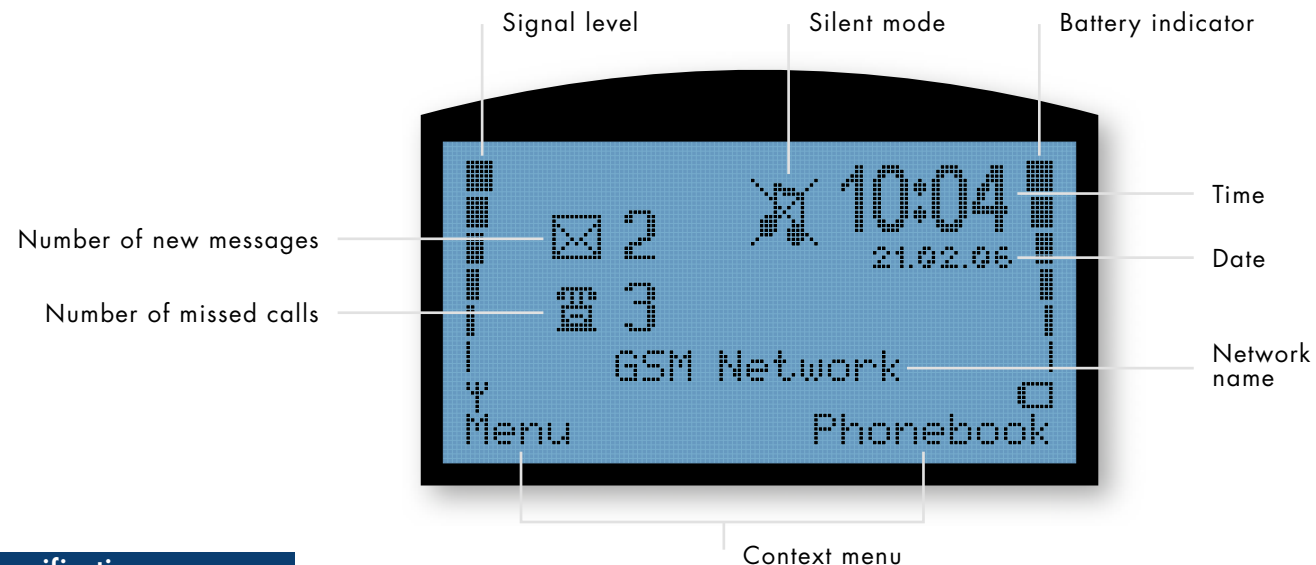


The LCD panel shows

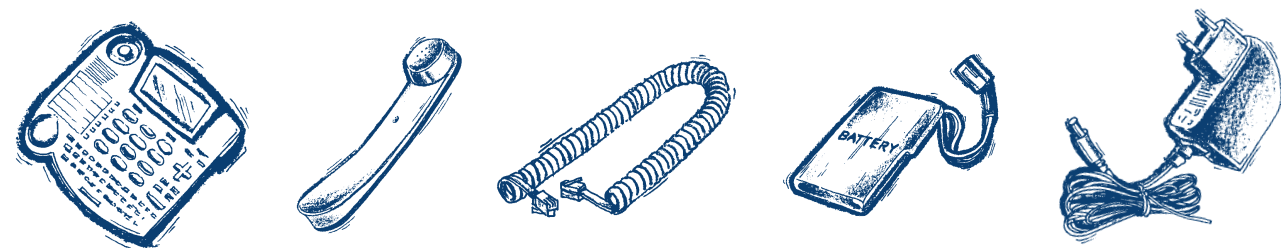


Specifications

Dimensions	230 x 220 x 100 mm, 920 g
Display	Illuminated graphical LCD, Resolution 135 x 65 dots, 82 x 40 mm
Phonebook	200 names
SMS text memory	8kB memory for SMS storage (20 last received messages + 20 last sent messages)
Call history	Memory for 60 records: history of missed, outgoing and incoming calls
Ringing melodies	10 unique melodies
SMS typing	Built-in "QWERTY" keypad
Speed dialing	6 memory keys with 12 memories, label for records
Hands-free calling	Built-in speaker and microphone
Operating temperature	-10 °C to +55 °C; 25 to 75% humidity
AC power adaptor	100 - 240 V AC/50 to 60 Hz; 12 V/1 A DC
Back-up battery	LiOn battery, 1100 mAh
GSM system	900/1800/1900 MHz tri-band system, Optional 850/1800/1900 MHz tri-band system, compliant to GSM phase 2/2 + GPRS class 10: max. 85.6 kbps, CS1, CS2, CS3 and CS4
Audio	Echo cancellation, Noise reduction HR, FR, EFR and AMR coding Digital audio interface
Other GSM functions	USSD commands SIM application toolkit - optional GSM network lock - optional GSM cell lock function - optional
Language	Multilanguage support - up to 20 languages EN, GER, FR, POL, CZ, HUN, SPA, SWE, RUS, FIN, NOR, DAN, CRO, ITA, SLO, DUT,...
Antenna	Built-in GSM antenna +2.15 dbm, External antenna version (SMA) - optional
Complies with	
Health and Safety	EN 60950 class II, EMC: EN 301489-7, EN 55022, EN 50130-4
Radio parameters	ETSI EN 301419-1, EN 301511; radio equipment: class 1, can be operated according to T/R 20-08

The GDP-04 GSM Desktop Phone is in compliance with essential requirements and other relevant provisions of Directive 1999/5/EC.

Delivery contents



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GSM Desktop Phone



- Standard desktop phone features operating on the GSM network
- Elegant and professional design for office using
- Optimized user interface for easy operation
- QWERTY keyboard and large LCD for comfortable writing
- USB port and GPRS modem for internet connectivity
- Speakerphone for hands-free calling
- Tri-band for 900/1800/1900 MHz GSM networks

GDP-04

GSM DESKTOP PHONE®



Our mission

We try to find a balance between simplicity of user interface and complexity of required functions.

Your **JablotCOM** Team

It is easy to start!

Simply put your SIM card into the holder in the back of your GDP-04, plug in the power adaptor and dial a number. The phone selects language automatically regarding your SIM card.

Who is the phone intended for?

Those who want to be independent of the copper wire, but want to call comfortably from the desk in their office, home, summerhouse, recreational vehicle, boat or other place. Those who want to use the advanced GSM services but who do not want to change their habits. Those who prefer to use common GSM functions easily.

Safety and health

Exposure of your brain to antenna's electromagnetic field is dramatically reduced by lengthening the distance between your body and built-in antenna by up to 1metre.



Calling is so simple!

Most of people will not recognize the difference between the GSM desktop phone and a standard landline phone at first. Simulated dial tone and automatic number dialing commonly associated with the standard desk phone are featured.

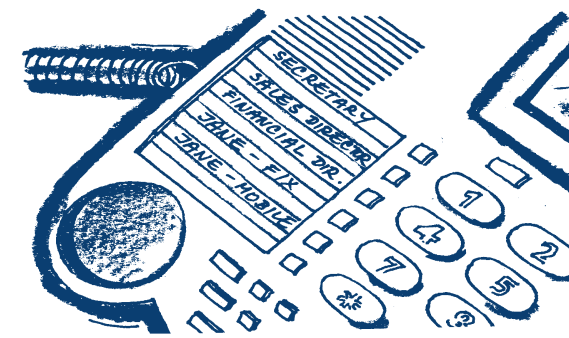


Complete QWERTY keyboard

The character keyboard allows comfortable SMS composition and easy and effective phonebook record maintenance and navigation.

Large graphical LCD

The illuminated screen shows menus, numbers, text messages and other information using characters big enough to read from the average working distance.



One-touch dialing buttons

Six buttons speed up the dialing of frequently used numbers stored in twelve memories. The plastic label simply allows writing down a record for each memory position.

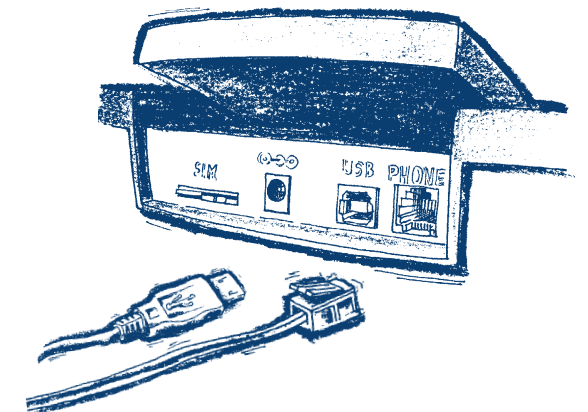


High quality speakerphone system

The speakerphone system with an advanced echo cancellation function and an automatic gain control allows comfortable hands-free calling.

Internet connectivity

The built-in GPRS modem can be simply accessed through the standard USB port.



Analog line socket

A standard analog phone or a home phone exchange can be connected to the GDP-04 through the analog line socket (optional).



Other features

- Simple access to incoming messages, missed calls or phonebook by intuitive hot keys
- Redial button and redial function for large call history
- Extended mobility with internal back-up battery
- Comfortable use of advanced office call functions: hold, mute, conference call and call transfer