

GSM Desktop Phone GDP-02 „Grand“

With the GDP-02 “Grand” you can enjoy the comfort and simplicity of an ordinary phone and at the same time the freedom and other benefits of a mobile network.

While common mobile phones are competing regarding their small size and how many new features they combine, the GDP-02 is large and unique in its simplicity. The life size telephone receiver and large keys allow you to make phone calls as easily as from an ordinary phone. A complete alphabetical “QWERTY” keypad and a large illuminated display make text messages typing and reading so easy that even a grandmother can handle it.

When operating the phone, you are not overwhelmed by too many choices and confusing options. You are offered only basic functions and clear features. Additionally, the hotkeys (READ, WRITE etc.) enable you to do exactly what you really want to do with no menu navigating.

The phone is normally powered via an AC adapter and it also has a backup battery. So you can install it in your home or office but you can also easily take it with you, to the garden or summer house, if you desire.



Beauty of simplicity

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Specifications

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|--------------------|--|
| Dimensions | 240 x 210 x 100 mm |
| Display | illuminated graphical LCD, resolution 135 x 65 dots, 82 x 40 mm |
| Phone book | 200 names |
| SMS text memory | 20 last received messages (160 characters), 20 last sent messages (160 characters) |
| Calls memory | 10 last dialed calls, 10 last received calls, 10 last missed calls |
| Ringing tones | 10 fixed types |
| SMS typing | built-in "QWERTY" keypad |
| Fast dialing | 6 memory keys |
| Hands free calling | built-in speaker and microphone |
| Phone jack | provides analogue telephone line for an extension phone (including CID and SMS) |
| USB port | provides Internet data connection for PC (GPRS class 2) |
| Oper. temperature | -20 °C to +55 °C |
| AC adapter | 100 - 240 VAC |
| Back up battery | 4 x AA NiCD battery, 700 mAh |
| GSM system | 900 / 1 800 MHz dual band system, class 4 (2W@900MHz, 1W@1800MHz) |
| Approvals | Radio and Telecommunication Terminal Equipment, EMC, Safety approval |



Your distributor:

Manufacturer:
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