GSM desktop phone DPH301

Teltonika DPH301 is a desktop style GSM mobile phone for home or office use. The product implements advantages of mobile phone: sending and receiving SMS messages, address book, integrated rechargeable battery. Large LCD display with user friendly menu makes deskphone usage easy. Clearly visible LCD characters allow clear reading of text messages and fast software menu navigation. Illuminated LCD display enables deskphone usage in the darkness.

Features

- Dual Band 900/1800 Mhz GSM network
- Full emulation of fixed phone
- Large LCD display
- Speed dial 1-9 numbers
- Modern and solid case design
- Perfect sound quality
- User-friendly menu navigation
- Built In rechargeable battery back up
- Wall mountable
- Hands-free mode
- SMS Send and Receive
- DTMF transmission

SPECIFICATIONS

Display
- Operator Logo
- Time
- Date
- GSM signal strength
- LCD screen dimensions 65x37 mm
- Number of characters per line 20
- Number of lines 4

Keyboard
- Alphabetical standard keypad
- Hotkeys: 4 (send SMS, read SMS, address book, missed calls)
- Additional keys: Cancel, Menu, Names, SMS, Dial

Sound and tone features
- Busy tone
- Dial tone at off hook
- Ringer tone
- 9 Ring tones
- 16 SMS tones
- Ring tone volume adjustment
- SMS tone volume adjustment
- Speech volume adjustment
- SMS Receive Alert
- Key tone volume on / off

Network Dependent Features
- Call Forwarding
- Call barring
- Call waiting
- Calling Line Identification Restriction
- Multi Party Conference Call

Dialing
- Speed Dialing (9 numbers)
- One touch last number dialing
- Hands free dialing

Memory
- Address book 240 entries (SIM dependant)
- SMS memory 30 (SIM dependant)
- Call memory: 10 last dialed, 10 last received, 10 last missed

Dimensions / weight
- Approx. 220 x 170 x 65 mm
- Weight: Approx. 920 g

Power supply
- Mains adaptor: 100 - 240 V AC / 5-9 V DC
- Built in lighting protection
- Battery: NiMH 1200 mAh
- Power consumption when talking 2W (peak)
- Power Consumption stand by (100mW)
- Battery charging time 20 hours
- Standby time: 20 hours

Temperature & humidity
- Operation 0° to 55° C
- Storage temperature -20 to 80 C
- Humidity 10% to 90%
- Storage humidity 5% to 95%

Other
- External omni directional antenna (SMA)
- Antenna Gain 2dBi
- Port for FW update - Rj45 (UART)