

QG1000MP

GSM Wireless Payphone with Printer

Large LCD
External printer



Unique Functions

- GSM Quad-band 850/900/1800/1900
- Real-time displays talking duration and cost
- Display total talking amount after dialing several calls continually
- Inquiry the latest 255 call records, including dialed number, talking time, talking duration and amount
- Inquiry total call amount per day, per month and for all calls
- Remote management, easy to update charging rate and parameters
- Automatically add local area code and pre-defined prefix IP number
- Multi-language support, English, Chinese and Spanish
- Locked to specified operator, Cell lock (up to 9 cells), Interlock of phone and SIM card

Technical Specifications

- Air Interface Standard
 - GSM Phase 2+
- Phase Error
 - 5°RMS
- Frequency Stability
 - Superior to 2.5PPM
- Compliant to GSM phase 2/2+
 - Class 4 (2 W @ 850/900 MHz)
 - Class 1 (1 W @ 1800/1900 MHz)
- Environment
 - Operating temperature range: -10°C to +50°C
 - Storage temperature range: -40°C to +60°C
 - Humidity: 5% to 95%
 - Atmospheric Pressure: 86kPa~106kPa
 - Ambient Noise: \leq 60dB (A)
- Sensitivity
 - Receiving Sensitivity: -104dbm
- Connectors
 - Antenna connector
 - DC power input jack
- Antenna
 - Dipole antenna
 - Gain 2 dBi
 - Higher gain outdoor antennas available (optional)
- Operating Voltage
 - 4.6V DC
- Power Supply
 - Power Supply: 220V AC
 - Power Consumption: 0.2W

Features

- Big Dot-matrix 128 x 64 LCD, backlight
- Adjustable volume while talking
- Low voltage shockproof protection technique with Low battery / Battery Full indication voice
- Support with supplementary services including CLIP, Call Barring, etc.
- Redial and hand free dial numbers function
- Accurate clock inside

- Battery Backup (optional)
 - In-built Re-chargeable NI-MH battery, 800mA
 - Up to 4-6 hours of air time or 100 hours of standby
- Giftbox dimension
 - 297*232*80 mm
- Carton measurement
 - 608*425*258 mm
 - 10 Pcs/ Carton
- Weight (w/o printer)
 - 1.10 kg
- Printer
 - Print paper width: 57.5mm
 - Print width: 48mm
 - Print speed: 70mm/s 8.5V
 - Print density: 384 dot printing with 8 dot per mm
 - Logical control voltage: 3V~5.25V
 - Engineer and warm head driver voltage: 4.8V~8.5V
 - Panel ports: Adapter Port: 8V/3A, Power Switch, Data Port: RJ11
 - Data Port uses RS-232, baud rate is 19200 bps
 - Consumption: warm head: 2.4A, engineer: 0.5A, logical control: 0.05A
 - Size: 173*122*95 mm
 - Work temperature: 5°C~45°C
 - Printer life period: 50 Km
 - Humidity: 10%~90%
- Giftbox dimension (Printer)
 - 185*180*100 mm
- Weight (Printer Only)
 - 0.9 kg



© Copyright 2007, QiiQ Communications Inc. All Rights Reserved. Features and specifications subject to change without notice.