

MX-06G

GSM CHIP CARD PAYPHONE

Main Features

- ◆ Integrated dual band GSM network module with GPRS
- ◆ Supports: EGSM 900MHz / GSM 1800MHz or GSM 850MHz / GSM 1900
- ◆ Wireless functions transparent to user
- ◆ Remote programming of data and software up to 85.6Kbps
- ◆ Low power design compatible with solar power systems
- ◆ Integrated antenna (optional) or external antenna connector
- ◆ Multilingual display with bright back light provides user messages, even in complete darkness.
- ◆ 128x64 dot addressable display allows graphics for logos and advertising.
- ◆ 32 bit microprocessor ensures high-speed operation.
- ◆ Equipped with 1M byte FLASH memory for nonvolatile data storage
- ◆ Four function buttons (language, volume, new-call and redial)
- ◆ Four soft function buttons for display driven options
- ◆ On-hook advertising messages
- ◆ Display driven functional tests, setup and signal strength meter
- ◆ Auto-diagnostics and reporting
- ◆ Shuttered card reader slot resists entry of foreign objects
- ◆ Accepts memory and microprocessor cards
- ◆ Four SAM sockets (optional)

Electrical Specifications

- ◆ Operating voltage: 12VDC +/- 15%
- ◆ On hook power: 125 mw
- ◆ Off hook power: 2W max
- ◆ GPRS mobile station class B /multislot class 10
- ◆ Output power EGSM 900 / GSM 800: Class 4 (2W)
- ◆ Output power GSM 1800 / GSM 1900: Class 1 (1W)
- ◆ Sensitivity: < -106dBm

Mechanical Specifications

- ◆ Dimensions: 377mm (H) x 285mm (W) x 135mm (D)
14.8" (H) x 11.2" (W) x 5.31" (D)
- ◆ Weight : 13 kg / 28.6 lbs
- ◆ Keypad life: >500,000
- ◆ Hook switch life: >1,000,000
- ◆ Card reader life: >500,000

Environmental Specifications

- ◆ Operating Temperature: 0° C to 55° C
- ◆ Operating Humidity: 0% to 90% non-condensing



Remote Access Management System (RAMS)

- ◆ User-friendly Windows™ 2000 operating system
- ◆ Provides Over-the-Internet, unattended programming of all phone parameters and application software.
- ◆ Edit rate tables, discount tables, dialing patterns, speed dial numbers and display messages as needed.
- ◆ Create and manage advertisements in text or graphic format.
- ◆ Alarm message monitoring
- ◆ Automatically collects and stores detailed call records in an ANSI standard SQL database.
- ◆ Powerful Report Generator for customized reports

Mechanical Features

- ◆ The housing is made of 1.8 mm steel with a zinc primer, CED undercoat and a powder coat finish.
- ◆ The Lexan handset has an electrodynamic transmitter, heavy duty armored handset cord and a stainless steel lanyard to ensure 450Kg/ 1000lbs pull strength.
- ◆ The key and wrench locking system provides maximum security.
- ◆ Optional integrated vandal resistant antenna
- ◆ A 4mm tempered glass lens protects the display.
- ◆ Door open alarm switch reports entry to RAMS.

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