

# GSM Payphone Billing Meter with PSTN Routing & Printer

## MPB-100g



### Main Features

- Useful for payphone to call GSM & match GSM discount
- upto 4 PSTN lines and 1 GSM line, any one of PSTN callings can be routed to GSM line with the setting
- 1 serial port, tariff and parameter are renewable
- GSM line can send 12KHz/16KHz pulse signal to payphones
- Support polarity-reverse(optional)
- Router can bypass 12KHz/16KHz pulse signal and polarity-reverse signal that from PSTN lines
- Large LCD screen display, shows you the phone number, duration, charge when connected
- Record 1,000 bills of GSM calling
- LCR Routing between PSTN and GSM
- Router can set tariff for GSM callings
- Support SMS data communication
- Built-in printer port support real-time printing
- Uploading bills and downloading tariff with management system
- Thermal printer(optional)

Specifications are subject to change without notice

### Technical Specifications

- Air Interface: GSM Phase I/GSM Phase II+ compatible
- Frequency: GSM 850/900/1800/1900MHz
- Power adaptor:  
Input voltage: AC230V, 50/60Hz  
Output voltage: DC12V  
Output current: 1000mA
- Back-up battery(optional):  
Ni-MH battery, 1.2V/1200mAh, 4pcs
- Antenna:  
Frequency band: 890~960MHz/1710-1880MHz  
Gain: 3dBi

### Environment

- Operating temperature range: -10 degree C to +45 degree C
- Relative Humidity: 10% to 95% RH
- Dimension: 215\*165\*90mm, Weight: 1.41Kgs(including the antenna, battery, power adaptor)

## MAXCOMM CO., LTD.

WWW.MAXCOMM.COM.TW

al.rock@msa.hinet.net, info@maxcomm.com.tw

Tel: +886 2 2966 6648 Fax: +886 2 2969 8296

4F, 283, COUNTY BLVD. SEC.1, BAN CHIAO, TAIPEI HSIEN 220, TAIWAN