

SOLAR POWERED EMERGENCY PHONE TOWE PT-M-IPMT2

Solar powered, one button push to call, two-way intercom

Pillar design, solid structure, weatherproof, vandal resistant, taller and eye-catching, high visibility, good for use in scenic spots, urban greenways, highways, railway stations ,...etc for emergency help.



Product Introduction

- Height: 2100*450*450MM
- Weight: 60KG
- Waterproof grade: IP66
- Material: cold-rolled steel
- Call method: hands-free
- Support standard SIP protocol
- Configuration and firmware upgrades through Web GUI
- Stainless steel panel, impact resistant
- Stainless steel button
- Solar powered

Application

parking lots, prisons, railway/metro platforms, hospitals, police stations, ATM machines, stadiums, inside and outside building etc

Specification

| | |
|------------------------|--|
| Frequency Band | ◆ 850/ 900/ 1800/ 1900MHz |
| Sensitivity | ◆ GSM850: -109dBm ◆ GSM900: -109dBm ◆ DCS1800: -109dBm ◆ PCS1900: -109dBm |
| Consumption | ◆ 1.3mA @DRX=5 ◆ 1.2mA @DRX=9 |
| Transmit power | ◆ Class 4 (2W @850/ 900MHz) ◆ Class 1 (1W @1800/ 1900MHz) |
| Microphone sensitivity | ◆ -52dB |
| Audio amplifier | ◆ 2W |



Specialized in emergency telephone solution

| | |
|------------------------|---|
| SIM card interface | <ul style="list-style-type: none"> ◆ Standard card 1.8,3.3V |
| Speech codec modes | <ul style="list-style-type: none"> ◆ Half Rate (HR) ◆ Full Rate (FR) ◆ Enhanced Full Rate (EFR) ◆ Adaptive Multi-Rate (AMR) <li style="padding-left: 20px;">Echo Arithmetic: ◆ Echo Cancellation ◆ Echo Suppression ◆ Noise Reduction |
| Maximum storage number | <ul style="list-style-type: none"> ◆ 6 numbers |
| Function | <ul style="list-style-type: none"> ◆ Support switch signal output(3.3V) ◆ support alarm light output(12V ,1A) |
| Supply voltage | <ul style="list-style-type: none"> ◆ 9V~12V, 12V Typ. |
| Working temperature | <ul style="list-style-type: none"> ◆ -40°C ~ +85°C |

Drawing



Specialized in emergency telephone solution