

## CLEAROOM EMERGENCY TELEPHONE PT-PE-MT11

Fully fitting keyboard, one key to dial, waterproof anti-corrosion

PT-PE-MT10 this cleanroom emergency telephone widely used in laboratories, pharmaceutical factory, dust-free workshop, hotel bathroom..etc which area have the high strickly request of the waterproof dustproof environment. embeded and wall mounted two ways of the installation, multi-layer waterproof and dustproof seamless structure, ABS plastic panel +PE film,easy to clean and have strong ability of anti-interference, hands-free intercom type, without manually off-hook, avoid pollution.



### Features

- Size:211\*106\*35mm
- Weight: 0.5KG
- Wall-mounted installation
- Waterproof and dustproof, anti-vandal
- ABS plastic, UV surface , scratch-resistant,anti-vandal
- Fully fitted keyboard,strong ability of waterproof
- Full clear and loud sound for broadcasting
- Line powered or external 9V power supply
- Self stop if the other side hang up.
- Bulid in Microcomputer control chip,made it more smart
- Microphone sensitivity can adjusted
- Volume can adjusted
- One dial one to one intercom

### Usage condition

Temperature	-10℃~+50℃	Relative humidity	45%-75%
Atmospheric pressure	86~106Kpa	Environmental noise	less than 90dB
Usage condition	24-60V PBX telephone	Ringng Level	70-90V
Busy tone	300~450HZ, interval between 300-500ms		
Telephone line current	>=20mA		

### Telephone parameters

Power supply mode	telephone line for power supply or DC9V
DTMF dialing parameters	
Low frequency group frequency	697.770.852.941HZ



PPST Technology Co.,LTD  
[www.waterproof-phone.com](http://www.waterproof-phone.com)

*Specialized in emergency telephone solution*  
 FengHuang first industry park,fuyong town,ShenZhen  
 Tel:86-075589487736 Fax:86-075533671258

High frequency group frequency	1209.1336.1477HZ
Frequency deviation	≤ 1.5%;
Low frequency group level	-9 + 3dB;
High frequency group level	-7 + 3dB
Level difference between the high and low level frequency	2 + 1dB
Harmonic total distortion at least low 20dB than the fundamental level	
Ringing tone decibel	70dB
Speaker decibel	90dB (external power supply)
Phone impedance	600 Ω
Memory	EEPROM (power off without loss data)
Interface	RJ11 or 2P wiring terminal
Parameter setting	by keyboard DTMF dial set

### Related products



### Drawings



PPST Technology Co.,LTD  
[www.waterproof-phone.com](http://www.waterproof-phone.com)

*Specialized in emergency telephone solution*  
 FengHuang first industry park,fuyong town,ShenZhen  
 Tel:86-075589487736 Fax:86-075533671258