

## 快速使用指南 T880

### 1 包装清单



T880

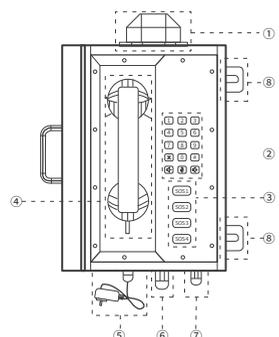


螺丝



快速使用指南

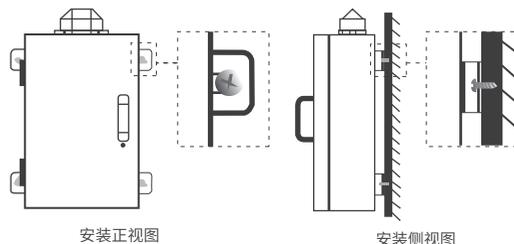
### 2 产品规格



①	红色告警灯
②	标准数字键盘、音量加键、音量减键、静音键
③	自定义快速呼出键
④	高清听筒
⑤	AC100~240V电源输入(可选配)
⑥	RJ45千兆网口(可选配PoE供电)
⑦	30W高清音频输出(外置喇叭)
⑧	壁挂支架

### 3 设备安装

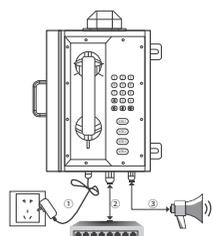
#### • 壁挂式安装



安装正视图

安装侧视图

#### • 设备连接



请按左图说明将AC电源,网络,音频线连接到相应的接口。

①	电源: 接入AC100~240V电源
②	网络接口: 连接局域网或者互联网(可选配PoE供电)
③	音频接口: 内置或外结广播喇叭,用于来电响铃、广播等

### 4 快速配置

#### • 账号注册

1. 话机通电,启动系统正常运行需要1分钟;
2. 话机网口出厂默认DHCP模式,接入路由器通过DHCP自动获取IP地址;
3. 两种方法查看话机获取的IP地址:
  - ① 话机接入外置喇叭,手柄处于挂机状态,长按\*键要超过5秒,喇叭自动语音报IP地址;
  - ② PC通过话机管理工具(由厂家提供),在同一个局域网搜索终端话机IP;
4. 浏览器打开web界面,账号:admin、密码:admin
5. 账号→注册→开启线路激活,写SIP账号、密码、SIP服务器地址1、端口等;
6. 保存提交注册。

#### • SOS按键配

1. 登录Web界面→可编程按键→账号键,设置例子如下:

按键	类型	值域	标签	账号	分机号
SOS1	速拨	119	报警	账号1	
SOS2	速拨	110	报警	账号1	

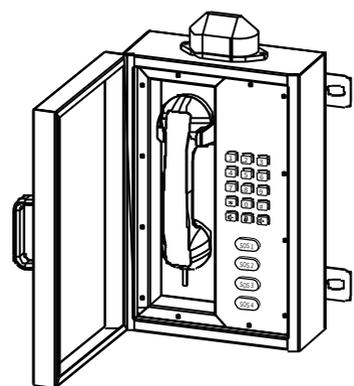
#### • 拨打电话

1. 预拨号:先输入电话号码,再拿起听筒或者按#立即呼出;
2. 直接拨号:先拿起听筒,再输入电话号码,超时自动呼出或者按#立即呼出;
3. SOS键:听筒处于挂机状态,按下SOS键立即呼出,再拿起听筒通话。

### 5 保修条款

1. 执行国家三包规定,7日包退,15日包换,一年保修,全国联保。
2. 产品免费保修期为一年,自开具发票之日起计算。
3. 在保修期内因质量问题出现故障,用户凭三包凭证和购机发票到售机单位保修(与经销商联系或与我公司驻全国各地维修服务中心联系)。
4. 下列情况不实行三包,实施有偿维修:
  - a. 不能出示三包凭证和有效发票;
  - b. 由于人为损坏,操作不当或不可抗拒之自然灾害造成的故障;
  - c. 自行对产品进行改造、分解、组装造成的故障;
  - d. 超过三包有效期。

产品型号		标签	
客户名称		购买日期	
客户地址			
联系人		电话	
经销商			
联系人		电话	
销售日期			



## Quick Start User Guide T880

### 1 Packing List



T880

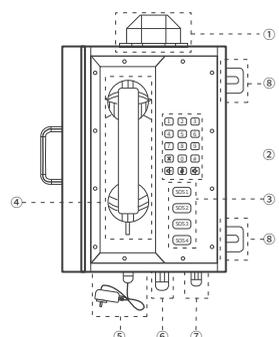


Screws



Quick Start User Guide

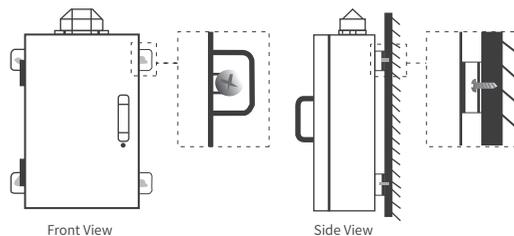
### 2 Product Specification



①	Warning light
②	Standard number keyboard volume +, volume -, mute key
③	Custom fast call key
④	HD handset
⑤	AC100 ~ 240V power input (Optional)
⑥	RJ45 FE network port (Optional POE power supply)
⑦	30W HD audio output (external speaker)
⑧	Rack ears

### 3 Installation

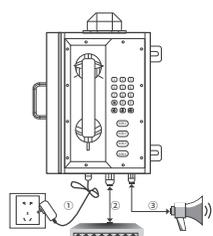
#### • Wall-mounted installation



Front View

Side View

#### • Connection



①	<b>Power</b> : Connect to AC100~240V power supply
②	<b>Network interface</b> : Connect to LAN or Internet (PoE power supply is optional)
③	<b>Audio cable</b> : Connect to an internal or external speaker for incoming-call ringing and broadcasting.

### 4 Quick Configuration

#### • Account registration

1. When the phone is powered on, it takes 1 minute to start the system to run normally;
2. The factory default DHCP mode of the network port of the phone, and the access router automatically obtains an IP address through DHCP;
3. Two ways to view the phone to obtain the IP address:
  - ① The phone is connected to an external speaker, and the handle is on-hook. Press \* key and hold for more than 5 seconds, and the speaker will automatically report the IP address;
  - ② The PC searches for the IP of the terminal phone in the same LAN through the phone management tool (provided by the manufacturer);
4. The browser opens the web interface, account: admin, password: admin
5. AccountRegister Enable line activation, write SIP account number, password, SIP server address 1, port, etc.;
6. Save and submit the registration.

#### • Make a call

1. Pre-dial: first enter the phone number, then pick up the handset or press # to dial out immediately;
2. Direct dialing: Pick up the handset first, then input the phone number, it will automatically dial out after timeout or press # to dial out immediately;
3. SOS key: The handset is on-hook, press the SOS key to call out immediately, and then pick up the handset to talk.

#### • SOS key configuration

1. Log in to the web interface→DSSKey→Line Key, the setting example is as follows:

DSSKey--Line key					
Key	Type	Value	Label	Account	Extension
SOS1	Speed Dial	119	Fire Alarm	Account1	
SOS2	Speed Dial	110	Police	Account1	