



**MP-9918I**

*Telephone Interface*



## OWNER'S MANUAL

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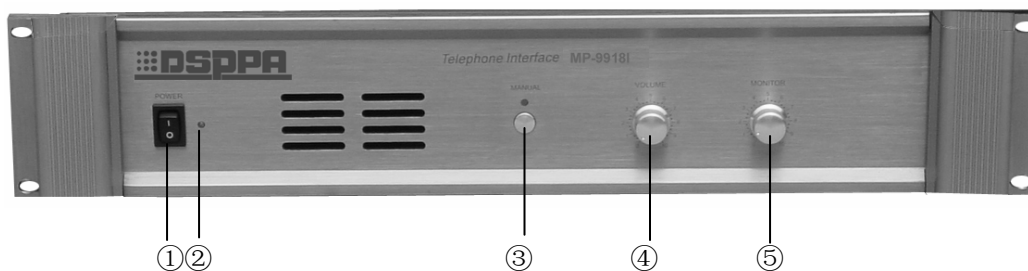
Before operating, please read this manual completely.

### *FEATURES*

- Pickup and hold a phone-call automatically while it comes in.
- Auto hang up.

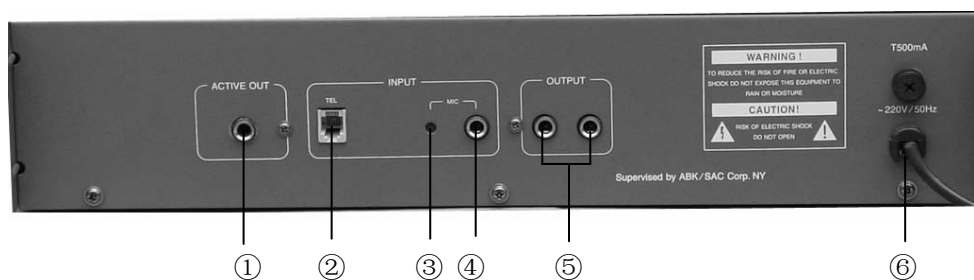
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## FRONT PANEL



- |                   |                 |           |
|-------------------|-----------------|-----------|
| ① Power switch    | ③ Manual holder | ⑤ Monitor |
| ② Power indicator | ④ Volume        |           |

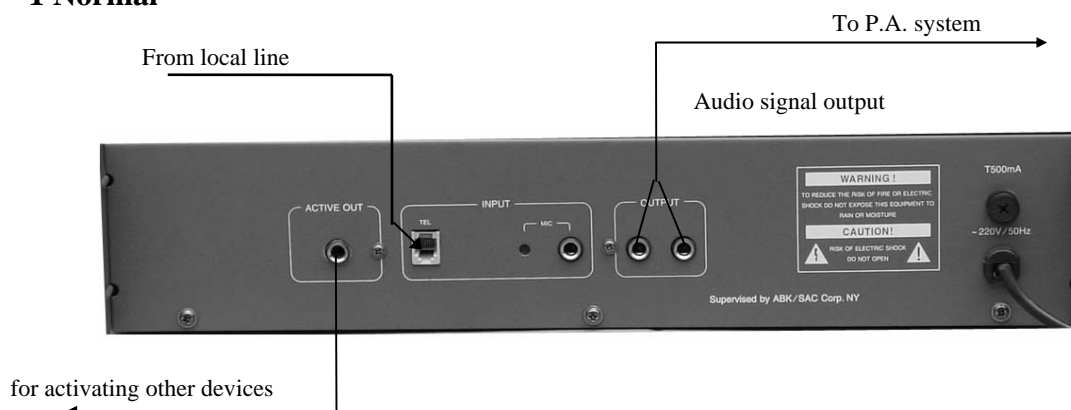
## REAR PANEL



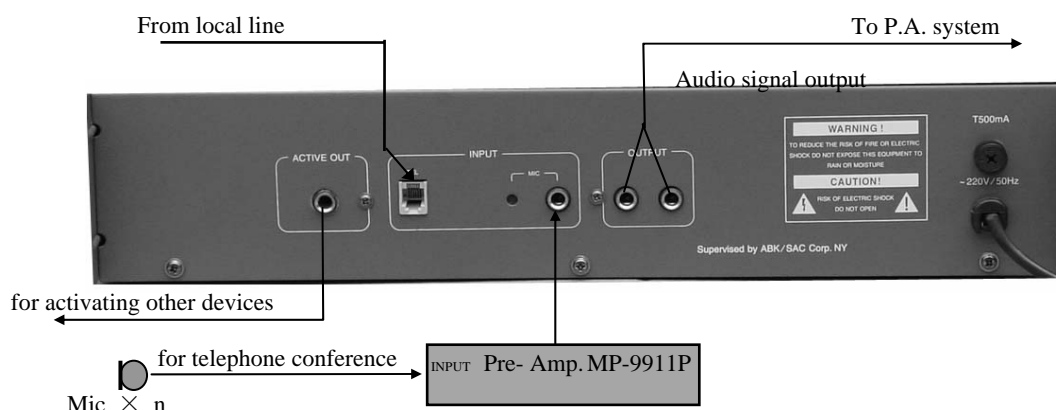
- |                       |             |                |
|-----------------------|-------------|----------------|
| ① Active Out:         | ③ Inner Mic | ⑤ Audio Output |
| ② Telephone Connector | ④ Line in:  | ⑥ Power cord   |

## CONNECTIONS

### 1 Normal



## 2 Conference



## OPERATING

### 1 Auto Mode

Make connections as shown in figure of **NORMAL CONNECTIONS**, the unit will pickup and hold on a phone-call and send out an activating (short circuit) signal automatically while it comes in, and also hang up automatically when the phone call ended. If want to make telephone conference with more than one Mic, make connections as shown in figure of **CONFERENCE CONNECTIONS**. More than one person can speak to the other end at the same time while a phone-call holding on.

### 2 Manual Mode

Click **Manual** button on the **FRONT PANEL** for pickup and hold on a phone-call manually and hang it up by click the button once again.

### 3 Monitoring

There is a monitor speaker inside. For adjusting monitor volume, use **Monitor** knob on the front panel.

### 4 Acknowledgment

There is an inner microphone in the rear side. It can pickup sound signal from the live and make some acknowledge to the phone-call maker. You can also make communications with it.

## SPECIFICATIONS

<b>Audio Output / Line input</b>	<b>0 dBV</b>
<b>Mic &amp; Speaker</b>	<b>Build in</b>
<b>Activating out</b>	<b>Short circuit signal</b>
<b>Power Requirement</b>	<b>AC 220 ~240 V / 50~60 Hz</b>
<b>Dimensions</b>	<b>485×88×375 mm</b>
<b>Gross weight</b>	<b>6.5 kg</b>
<b>Net weight</b>	<b>5.2 kg</b>

Specifications are subject to be changed without notice.

### CAUTION

To reduce the risk of electric shock, do not remove the cover.  
No user parts inside. Refer servicing to qualify service personnel.

**DSPPA ACOUSTIC TECHNOLOGY CO. LTD.**



## MP-9918I 电话接口



## 使用说明

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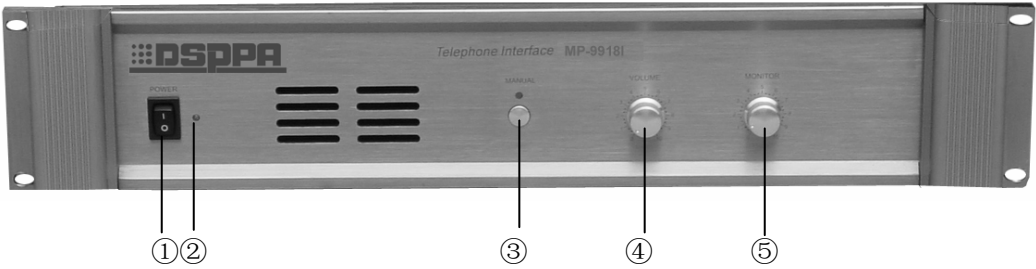
欢迎惠顾。您对本产品之选用显示了您的专业眼光。使用前请拨冗阅读本说明书。

### 性能特点

- 具有自动转接电话和自动挂机的功能。
- 可形成电话会议系统。
- 转接电话的同时可对其它设备提供激活信号。

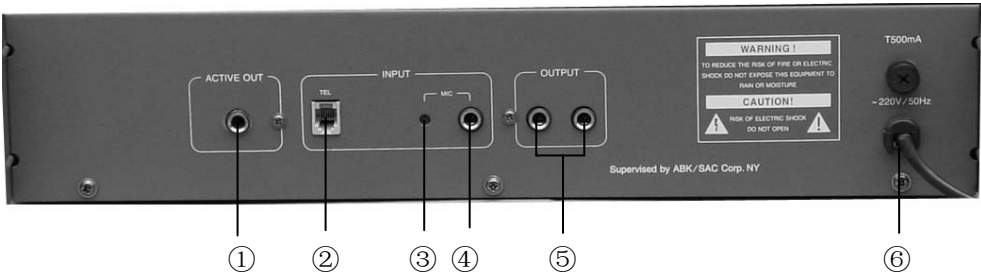
此页留空供用户记事。

# 前面板



- ① 电源开关
- ③ 手动按钮
- ⑤ 监听音量
- ② 电源指示灯
- ④ 音量旋钮

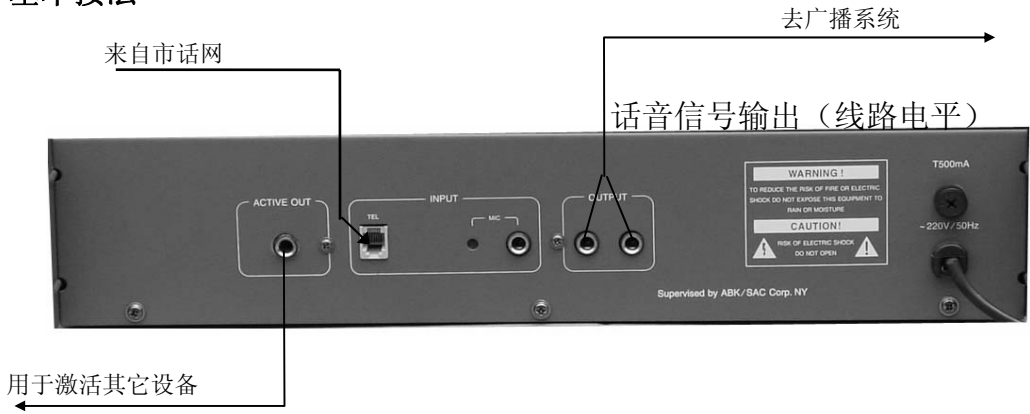
# 后面板



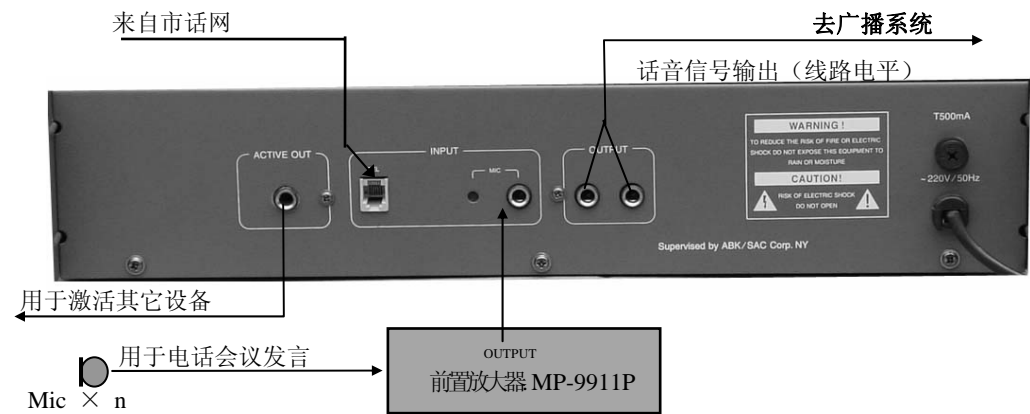
- ① 激活信号输出
- ③ 内置话筒
- ⑤ 话音信号输出
- ② 电话线接口
- ④ 话音线路输入
- ⑥ 交流电源线

# 连接方法

## 1 基本接法



2 电话会议接法



使用方法

1、自动方式

按连接图接好连接线, 打开电源开关, 设备即进入守候状态。当有市话呼叫时, 设备会自动接通话路, 由话音信号出口送出话音信号; 同时由激活口送出一个短路信号用于激活其它待机之设备。当对方挂机时, 本设备亦自动挂机。若按电话会议接法, 则可有若干 (n) 人进行电话会议发言。

2、手动方式

必要时可按一下面板正面的**手动按钮**, 手动接通市话线路; 再按一下该钮则相当于挂机。

3、监听

面板上有**监听旋钮**, 可调节监听音量。监听信号音由内置的监听扬声器发出。

4、应答

设备後面有内置话筒, 可把现场声音反送回发话端, 使发话人感觉到电话业已接通。必要时也可近距离面对该话筒进行通话。

性能规格

话音信号输出 / 线路输入	0 dBV
监听扬声器 / 应答器	内置
激 活 输 出	短路信号
电 源	AC 220 ~240 V / 50~60 Hz
尺 寸	485×88×375 mm
毛 重	6.5 kg
净 重	5.2 kg

性能规格如有改变恕不另行通知。

注 意

请勿随意打开机器盖板, 以防触电。必要时须由有专业证书之专业人员进行修理。

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