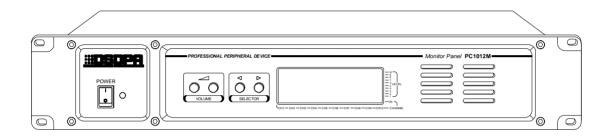




MONITOR PANEL

PC1012M



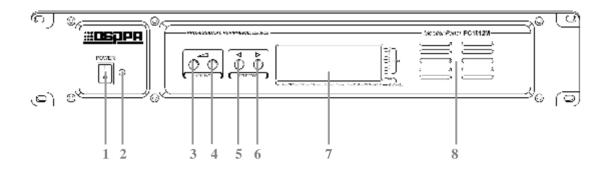
OWNER'S MANUAL

Before operating, please read this manual completely.

FEATURES

- I 10CH inputs.
- I Volume control.
- A display screen is provided for the quick and easy visual monitoring of input level.
- I Build in monitor speaker.
- I Can connect to 8 equipments via the address setting.
- I Remote controlled by PC available.
- AC 220V or 110Vand DC24V selected.

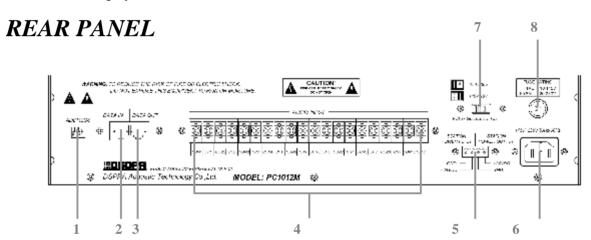
FRONT PANEL



- 1 Power switch(1 is power on and the "power LED" is on)
- 2 Power indicator
- 3 Lower volume
- 4 Higher volume

- 5 Left shift key
- 6 Right shift key
- 7 Monitor Speaker

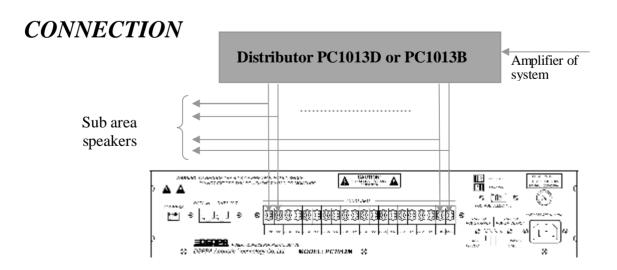
8 Display screen



- 1 Remote input
- 2 Remote output
- 3 1-10CH input terminals

- 4 DC24V input jack
- 5 AC input jack
- 6 AC Fuse rating

7 AC 110V/220V switch



OPERATION

- 1. Make connections as shown above then turn on the power. It can work in AC 220V, 110V or DC24
- 2. Select channel which you want to monitor with **Right shift key** or **Left shift key**. Speaker on the front panel will sound with a red LED lit.
- 3. Control the volume with **Volume controller** on front panel. The level of every channel doesn't regard the volume.
- 4. Can connect to 8 equipments via the address setting, it can control 80 zones separately.

SPECIFICATIONS

	I
Channels	10, switchable
Inputs	$70\text{-}100\mathrm{V}$, $10\mathrm{k}\Omega$
Output	65dB Variable
Frequency response	$100\text{Hz}-15\text{kHz}(\pm 3\text{dB})$
Signal to noise ratio	80dB
Speaker	Inside
Protection	AC fuse×1(220V: F0.5AL, 110V: F1AL)
Power Requirement	1. AC220V/110V 50/60Hz
	2. DC24V
Outer Packing Size (mm)	(L×W×H)555×455×185
Unit Size (mm)	(L×W×H)484×349.5×88
Gross weight	8.4kg
Net weight	6.6kg

Specifications are subject to be changed without notice.

CAUTION

- When the "Power switcher" is off, please pull out the power cord from the socket. Please keep the equipment out of water.
- To reduce the risk of electric shock, do not remove the cover.
- No user parts inside. Refer servicing to qualified service personnel.

DSPPA Acoustic Technology Co., Ltd.