PC1011P   Pre Amplifier

*F*eatures

➢ Multiple inputs and outputs, twelve inputs (three unbalanced MIC inputs, two balanced MIC inputs, three unbalanced Aux inputs, two balanced Aux inputs, two priority inputs), four outputs

➢ Muting function

➢ Individual volume control

➢ Bass and Treble tone control

➢ A five-element LED level meter is provided for quick and easy visual monitoring of output level
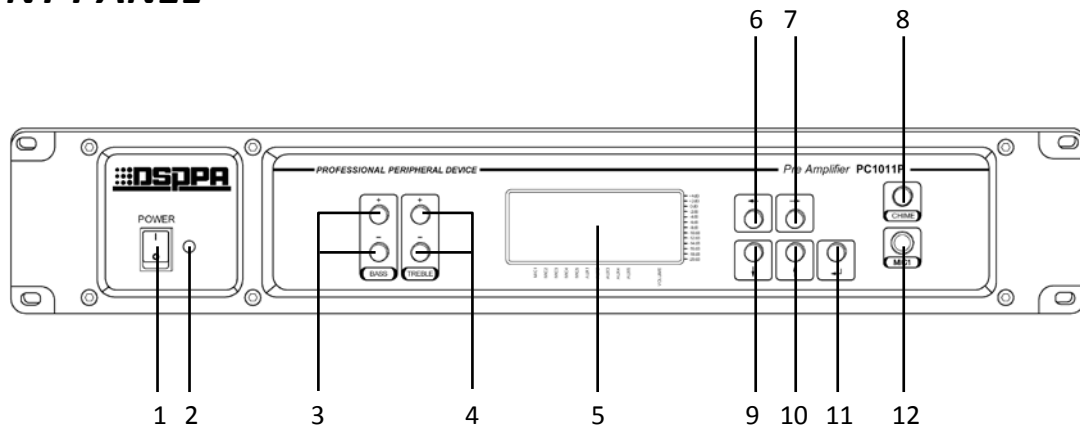
*D*escription

The PC1011P is a public address pre-amplifier with three unbalanced MIC inputs, two balanced MIC inputs, three unbalanced Aux inputs, two balanced Aux inputs, two priority inputs, and four outputs.

Priority muting is achieved via EMC for overriding music for paging and emergency alarms. Individual gain controls are provided for MIC and AUX inputs, bass and treble controls are provided for overall tone control.
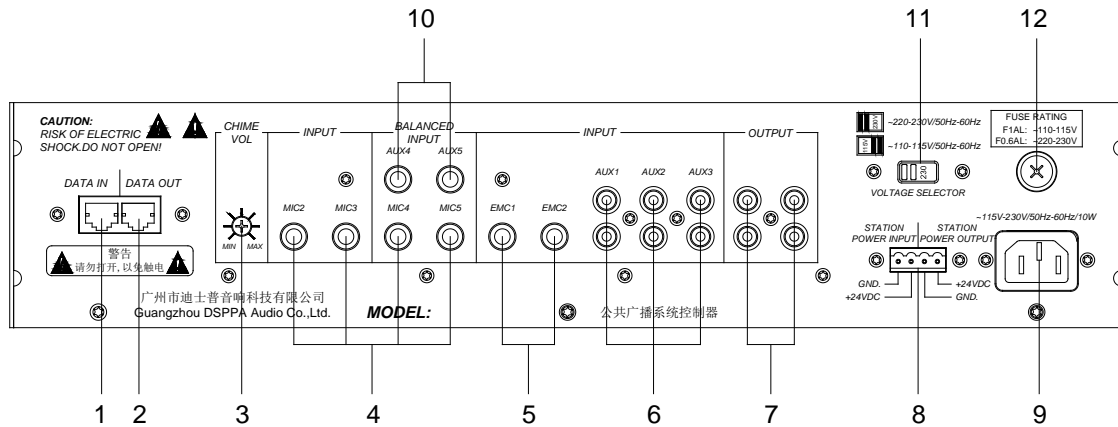
Specification

Model	PC1011P
Inputs	Mic1, 2, 3 : 600Ω, 2.5mV, unbalance Mic4,5 : 600Ω, 2.5mV, balance EMC1, 2, Aux 1, 2, 3 : 10kΩ, 250mV, unbalance Aux 4,5 : 10kΩ, 250mV, balance
Audio output	0dBV
Frequency response	20Hz-25kHz(±3dB)，Line in
Signal/ noise ratio	Mic input : >80Db, Aux input : >85dB
Tone	Bass： ±10dB(100Hz), Treble： ±10dB(10kHz)
Chime	Press the button once，the tune is "(1－3－5－ì－)"，Volume adjustable.
Protection	AC fuse ×1(220V: F0.6AL, 110V: F1AL)
Power Requirement	AC 110-115V/220-230V/ 50-60Hz; DC24V
Outer Packing Size(mm)	(L×W×H) 555×455×185
Unit Size(mm)	(L×W×H) 484×349.5×88
Gross weight	8.5kg
Net weight	6.7kg

FRONT PANEL

1 Power switch	5 Display Screen	9 Gain attenuation adjustment
2 Power indicator	6 Left select button	10 Gain advance adjustment
3 Bass control.	7 Right select button	11 Enter
4 Treble control	8 Chime button	12 MIC1 Inputs

REAR PANEL

1 Remote Control Input

2 Remote Control Output

3 Chime Volume Control

4 MIC2,3,4,5 Input

5 EMC1,2 Input

6 AUX1,2,3 Input

7 Audio Output

8 DC 24V Power Input

9 AC Power Input

10 AUX4,5 Input

11 AC110V/AC220V Selector

12 AC Power Fuse