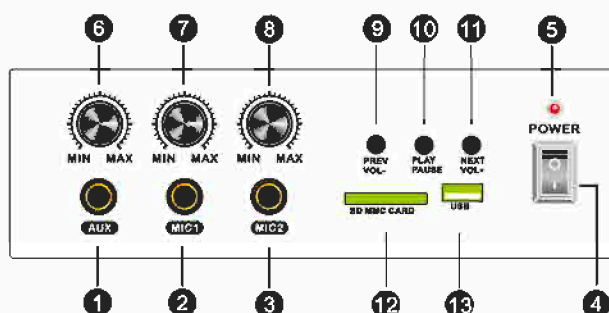




- All the devices of this series operate both on 220 V mains power and 12 V DC.
- The speaker outputs are available as 2~8 ohms low-impedance outputs.
- MIC input 1 has microphone priority override.
- 6.35mm Front of the signal input interface
- MP3player with SD and USB ports

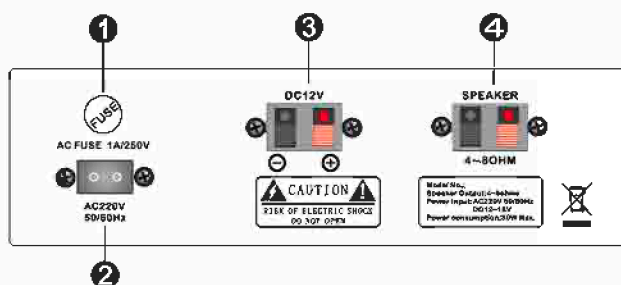
### PA302M

- 1, Aux input
- 2, MIC1 input
- 3, MIC2 input
- 4, Power switch
- 5, LED power indicator light
- 6, AUX volume control
- 7, MIC1 volume control
- 8, MIC2 volume control
- 9, long press: vol-
- 10, short press: previous
- 11, PLAY/PAUSE
- 12, long press: vol+
- 13, short press: next
- 12, SD card reader
- 13, USB reader



### PA302M

- 1, AC fuse socket
- 2, AC inlet holder
- 3, 12V DC power input terminals
- 4, Low impedance outputs, 2~8 ohms



### Technical data

### PA302M

Output power	30W(RMS)
Frequency response	Mic: -3dB (100Hz ~ 20 kHz) Line: -3dB (30Hz ~ 20 kHz)
THD at 1 kHz	less than 1%
Inputs	Input 1 Mic: -50dB (2.45mV) / 2 k ohms, balanced Input 2 Mic: -50dB (2.45mV) / 2 k ohms, balanced Input 3 AUX: -10dB (245mV) / 5 k ohms, unbalanced
Outputs, speakers	low-impedance outputs (2~8 ohms)
Signal-to-noise ratio	Mic: > 70 dB Line: > 80 dB
Power consumption	DC12V/3A, AC220V/0.5A
Power supply	230 V (AC - 50-60Hz) mains power and 12 V DC
Dimensions WxHxD/weight	205×65×200mm, approx. 2.2 kg