

## YTK MPT35 35W Mini Digital Mixer amplifier



### Feature:

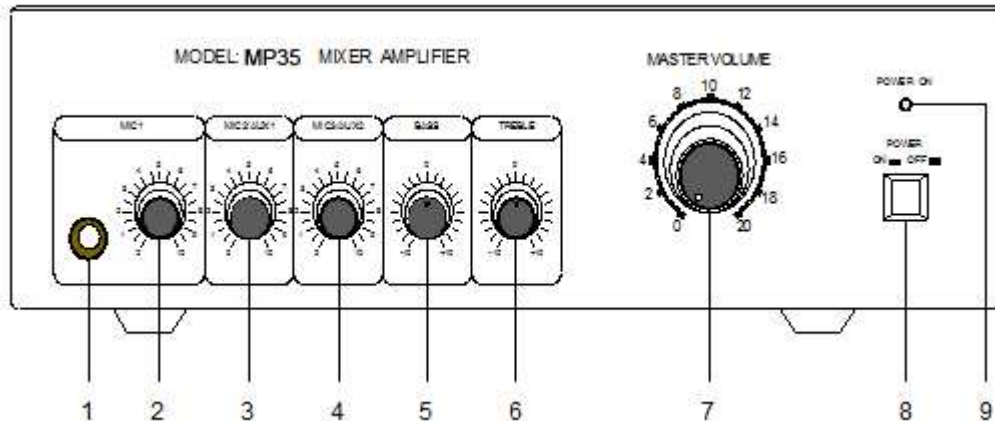
- Rated 35W for 100V/4 Ω-16Ω speakers
- Multiple inputs: 3 Mic, 2 AUX lines, 1 EMC
- The front mic with priority and muting function
- Mini digital amplifier with high efficiency, bass and treble effect adjustable;
- Small volume and portable, solid design and durable
- Ideal for small areas, such as shops, restaurants, school and office etc.

### Specification

S/N	ITEM	INDEX	UNIT	REMARK
1	MIC1 input sensitivity	5	mV	
2	MIC2 input sensitivity	5	mV	
3	MIC3 input sensitivity	5	mV	
4	AUX1 input sensitivity	500	mV	
5	AUX2 input sensitivity	500	mV	
6	EMC input sensitivity	500	mV	
7	MIC frequency response range	100~20k (±3dB)	Hz	
8	AUX frequency response range	80~20k (±3dB)	Hz	
9	Noise	5	mV	Amp output terminal
11	Treble range	10 (±2)	dB	
12	Bass range	10 (±2)	dB	
13	Rated output power	30	W	8 ohms load,AC220V
14	Max output voltage of 100V terminal	100	V	
15	Priority	EMC > MIC1 > other		

16	Machine size	290×219×92.5	mm	L×W×H
17	Packing size	340×300×135	mm	1PS
18	Max packing size	610×350×280	mm	4PS

## 1.1 FRONT PANEL INTRODUCTION



### 1. MIC1 input socket

### 2. MIC1 VOL adjustment

Adjust MIC1 VOL level, clockwise rotation is for Vol+, anticlockwise rotation is for Vol-.

### 3. MIC2/AUX1 VOL adjustment

Adjust MIC2/AUX1 VOL level, clockwise rotation is for Vol+, anticlockwise rotation is for Vol-.

### 4. MIC3/AUX2 VOL adjustment

Adjust MIC3/AUX2 VOL level, clockwise rotation is for Vol+, anticlockwise rotation is for Vol-.

### 5. BASS adjustment

On the basis of central location, clockwise rotation is for Bass+, anticlockwise rotation is for Bass -.

### 6. TREBLE adjustment

On the basis of central location, clockwise rotation is for TRE +, anticlockwise rotation is for TRE -.

### 7. MASTER VOL Adjustment

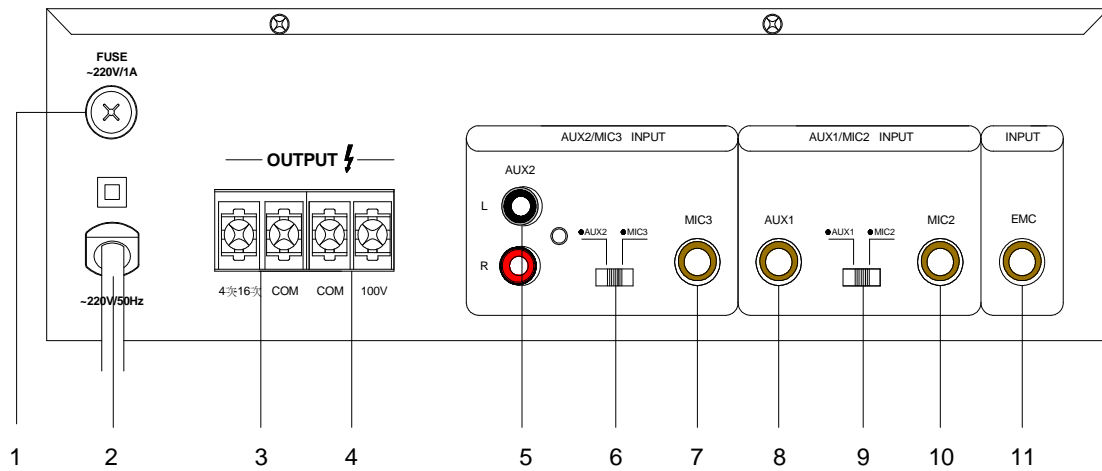
Adjust electrical level (except EMC) of all signals, clockwise rotation is for Vol+, anticlockwise rotation is for Vol-.

### 8. Power Switch

### 9. Power LED

Press power switch, the LED light is on, otherwise, the LED light is off.

## 1.2 REAR PANEL INTRODUCTION



1. Fuse holder

2. Power socket

3. 4Ω-16Ω output terminal

4. 100V output terminal

5. AUX2 input

6. Audio source selector (AUX2-MIC3)

AUX2, MIC3 audio source selector, slide left and right to selector the audio source of AUX2 or MIC3

7. MIC3 input

8. AUX1 input

Can connect CD player and other audio devices

9. Audio source selector (AUX1-MIC2)

AUX1, MIC2 audio source selector, slide left and right to selector the audio source of AUX1 or MIC2.

10. MIC2 input

11. EMC input

For alarm signal input.