

MP35UB Mini Digital Mixer Amplifier with USB & Bluetooth



Features

- Fashionable design, compact mini size public address amplifier.
- > Speaker output of 100V or 70V & 4-16 ohms, rated power outputs of 35W.
- ➤ Built in Mp3 player, FM radio & Bluetooth with remote controller.
- ➤ 2 MIC input, 2 EMC inputs, 2 line inputs, 1 line output.
- ➤ Built in Class-D amplifier module and switching power, with 100V/70V transformer technology.
- ➤ Individual volume control for Mic 1-2, line 1-2, Mp3/FM, bass/treble and master volume control.
- ➤ Support both AC100-240V & DC 24V power supply.
- ➤ Priority: EMC > MIC1 > AUX1/AUX2/MIC2
- LED indicators for power, clip, protect and signal.

Description

MP35UB is 1.5U designed Mini Digital amplifier with USB/FM and Bluetooth. The Speak er output is 70V/100V and $4-16\Omega$ available, 2 Aux input, Mic1 is 6.3mm jack in front panel and Mic2 is XLR in rear panel, Phantom power available for Mic2. Individual volume contr ol for each Mic and Aux, also provide Bass and Treble control. what's more, it also has EM C signal input for emergency situation.



Specification

Model	MP35UB
Description	PA Amplifier with USB/SD & FM & Bluetooth
Rated power	35W
MIC1 input sensitivity	$7.5 \text{mV} \pm 1 \text{mV}$
MIC2 input sensitivity	$7.5 \text{mV} \pm 1 \text{mV}$
AUX1 input sensitivity	$360 \mathrm{mV} \pm 10\%$
AUX2 input sensitivity	$360 \mathrm{mV} \pm 10\%$
EMC input sensitivity	$360 \mathrm{mV} \pm 10\%$
MIC frequency response	200 Hz \sim 10 kHz (\pm 3dB)
AUX frequency response	80 Hz \sim 16 kHz (\pm 3dB)
Noise	<5mV (4 ohm load output terminal)
THD	<1% 1KHz
Protection	Short-circuit, clip, overload and high temp protection
Treble adjustment	10dB (±2)
Bass adjustment	10dB (±2)
Rated power Supply	AC~110-240V
Interface output voltage	70V,100V (Constant voltage output)
Priority	EMC > MIC1 > AUX1/AUX2/MIC2
Machine size(D×W×H)	198*247*66mm
Packing size	343*302*121mm (1PS)
Maximum packing size	630*355*283mm (4PS)
Net Weight	2.55kg
Gross Weight	3.2Kg (1PS)