

# BT-120 - amplifier



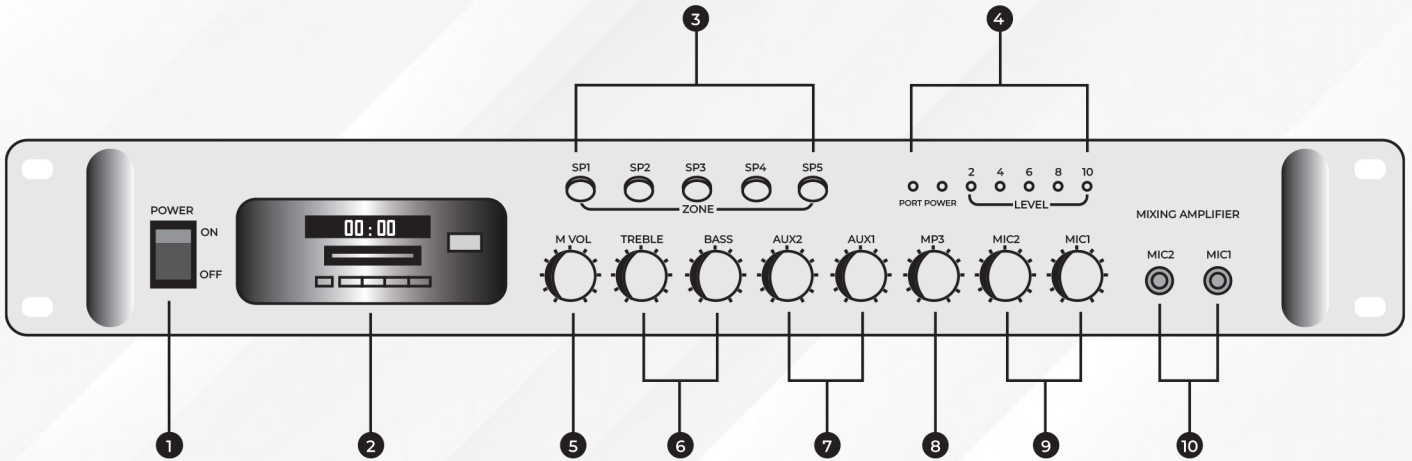
**POWER: 120 W / 180 W / 250 W / 350 W / 500 W / 650 W**

## FUNCTIONS :

- 2 microphone inputs, of which MIC1 has the priority function.
- 2 route input, AUX1 input is controlled by the AUX1 knob on the panel volume, AUX2 input need to press the MODE key on the panel until the LCD display LIN status, volume is controlled by the MP3/AUX2 knob on the panel
- 4 route output, can be connected to other power amplifier for sound source use.
- 5 partition output, can separately adjust the volume size of each area, the volume size has 5 adjustable (now the world's partition volume control is generally only 4)
- there are separate treble and bass control knobs.
- with a total volume control step knob, it is intuitive and easy to operate.
- with liquid crystal display (not LED screen oh), display the current playback mode, playback progress and tracks.
- with FM digital radio function.
- U disk play function.
- U disk recording function, recording time and U disk size related, generally 1M memory can be recorded for about 1 minute, the recording effect is close to the CD effect, all the current playback of the power amplifier can be recorded. Can be used to advertise promotions or record broadcast meetings.



## FRONT PANEL INFORMATION



(1) POWER: ON/OFF

(2) USB/SD/FM/BLUETOOTH, MP3 PLAYER DISPLAY UNIT

(3) FIVE ZONES

(4) INDICATOR LIGHT ERROR, POWER AND SIGNAL

(5) MASTER VOLUME CONTROL

(6) TREBLE & BASS

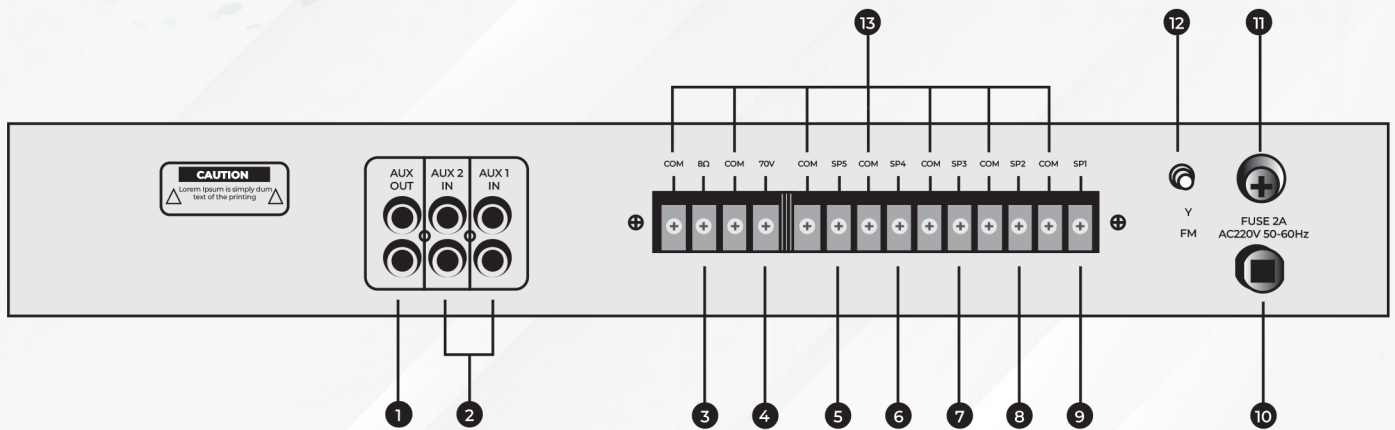
(7) AUX INPUT VOLUME CONTROL

(8) MP3 VOLUME CONTROL

(9) MIC VOLUME CONTROL

(10) MIC INPUT, MIC2 WITH MUTE PRIORITY

## BACK PANEL INFORMATION



(1) AUX OUTPUT

(2) AUX INPUT

(3) 4-16 Ohm OUTPUT

(4) 70V OUTPUT

(5) NO. 5 ZONE

(6) NO.4 ZONE

(7) BO. 3 ZONE

(8) NO. 2 ZONE

(9) NO. 1 ZONE

(10) POWER SUPPLY AC220V

(11) FUSE

(12) ANTENNA

(13) COM



ROAD NETWORK

## TECHNICAL FEATURES

- POWER OUTPUT: 60W-180%
- OUTPUT: 4-16 Ohm/70V/100V
- Frequency response : 40Hz-18KHz±0.5 dB
- Total Harmonic Distortion : <0.2%(RMS)
- Power Voltage : AC220V 50-60Hz
- SIZE : 482\*300\*66MM

## TECHNICAL FEATURES

- AC220 (50Hz-60Hz)
- Don't Put the Vents to Avoid Emission Effect.
- To Avoid Unnecessary Load Circuit.
- When Play MP3, If Mic and Circuit are Not Used, Please Put Off the Knob.
- When the Machine is Abnormal. Non-professional Persons Do not Open and Maintain It, to Avoid Electric Shock Accidents.