

● SPECIFICATIONS

Amplifier

Input: 115V/230V / 60Hz/50Hz
Output power: 400W rms
Frequency response: 45Hz - 20 kHz

Woofer

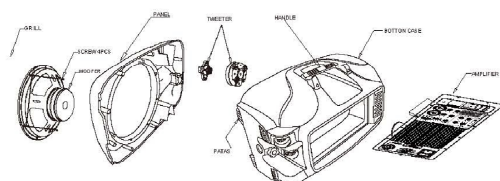
Impedance: 8 ohms
Sensibility: 98 dB/m/w
Frequency response: 45Hz - 3.0 kHz
Power: 400 W rms
Peak power: 800W
Diameter: 380mm(15")
Coil diameter: 75mm(3")
Magnet: 60 oz

Tweeter

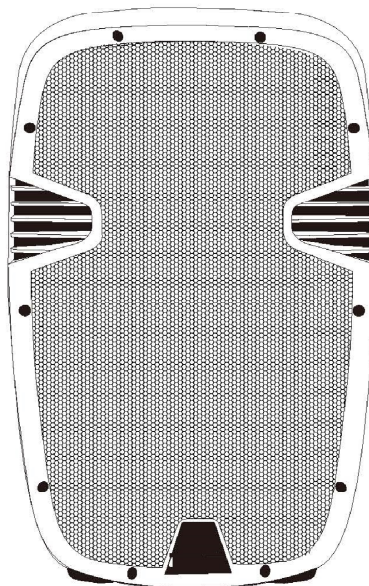
Impedance: 8 ohms
Sensibility: 109 dB/m/w
Frequency response: 2 kHz - 20 kHz
Power: 50 W rms
Coil diameter: 44mm (1.75")
Magnet: 20 oz

Size: 45x37x70cm
Weight: 21kg
Export carton size: 49x40x75cm

● exploded view drawing of the mechanica

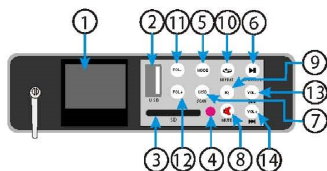


LX15TMP3



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● Functions

- (1) The LCD window displays working message of Mp3.
- (2) USB socket.
- (3) SD card socket.
- (4) The window of remote control.
- (5) Change Player Mode.
- (6) Play/pause button.
- (7) USB/SD/S-CAN change.
- (8) Mute Button.
- (9) EQ Button.
- (10) Cyclical mode of playing.
- (11) Forward function.
- (12) Backward Function.
- (13) Volume - /PREV.
- (14) Volume + / NEXT.

1. MP3 PLAYER WITH LCD DISPLAY

2. MIC & LINE INPUT

The MIC input accepts XLR phone jack while the LINE input accepts a 1/4" type phone jack. Please use a low impedance microphone and a properly wired cable for best results. You can only use one of the two connectors at the same time.

3. VOLUME CONTROL

The level control determines the proportion of the channel signal in the mix, and provides a visual indication of channel level.

4. EFFECT

This knob decides the signal level which will be sent to the inside digital delay effect.

5. LINE IN AND LINE OUT

The LINE IN (with RCA sockets) allows cassette recorder or CD player to the Main output. The LINE OUT (with RCA sockets) provides signal output to a cassette deck and home audio equipment.

6. CHANGE INPUT SOURCE

There are 3 input sources for your choose, they are: LINE, MP3 and BLUETOOTH.

7. EQ

Super musical 5-band equalizer for output channel.

8. DIGITAL DELAY

The signal from the input channels, processed by the built-in digital delay will feed to the master output. There are three knobs here to control the effect of digital delay.

REPEAT

To increase the rate of the delays, turn this knob clock wise. You will hear the signal repeat at a faster rate.

TIME

This knob adjust the internal time of the delays, turn it clock wise to increase the internal time between two delays.

EFF VOL

This knob adjusts the mix level of the effect sound which will be feed to main mix.

9. MASTER CONTROL

This knob adjusts the final level of the Mainbus which is sent to the speakers.

10. POWER INDICATOR

When the power switch is turned on, this indicator will illuminate, so the user may be aware of it.

11. POWER SWITCH

This switches the powered mixer on or off.

12. POWER INPUT CONNECTOR WITH FUSE

The POWER INPUT CONNECTOR is connected to electrical outlet by power cord. The powered mixer can be supplied with 115VAC~60Hz or 230VAC~50Hz. This switch is used to select the voltage of power.

13. SPEAKER OUTPUT SOCKET

Speakers can be connected to this socket, two speakers can be connected to the powered mixer. When using 2 speakers at the same time, use 8~16 Ohms speakers. When using one speaker only, use a 4~8 Ohms speaker, the total minimum required load is 4 Ohms, if the total load is less than 4 Ohms, it may damage this powered mixer.

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