Connecting to BT

- Press "MODE" until you hear tow beeps. BT Mode is on pair.
- Turn on your smartphone's BT and search for the device. Then you
   will read "MPD877L" on smartphone.
- Connect with "MPD877L" click the OK on smartphone.
- "Connected" message will appear. Connecton is successful.

(play and select music with smartphone when connected through BT).

MMC Function

- Press "MODE" on remote or "Mode" on back panel
   to switch to MMC Mode or just insert a MMC card.
   MMC mode will start automatcally.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREVIOUS" to go back to previous song.
- Press "REPEAT" to replay same song.

USB Function

- Press "MODE" on remote or "Mode" on back panel
   to switch to USB Mode or just insert a USB flash drive.
   USB mode will start automatcally.
- Press "PLAY/PAUSE" to continue play/pause music.
- Press "NEXT" button to go to next song.
- Press "PREVIOUS" to go back to previous song.
- Press "REPEAT" to replay same song.

FM Radio Function

- Press "MODE" on remote or "Mode" on back panel
   to switch to FM Mode. Radio will start automatcally.
- Press "PLAY/PAUSE" to enter into automatic FM channel
   searching.
- Press "NEXT" button to go to next frequency.
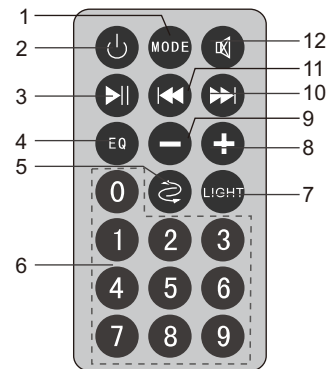- Press "PREVIOUS" to go back to previous frequency.

MAX POWER

OPERATING MANUAL

MODEL:MPD877L

Carefully read User Guide to operate this unit properly.
Keep for future reference.

REMOTE CONTROL

1.Mode selection(switch USB,
Micro SD,Radio,&AUX)

2.Standby

3.Play/Pause

4.Equalizer

5.Repeat

6.Number Selecton(0-9)

7.LED light on/off

8.Volume up

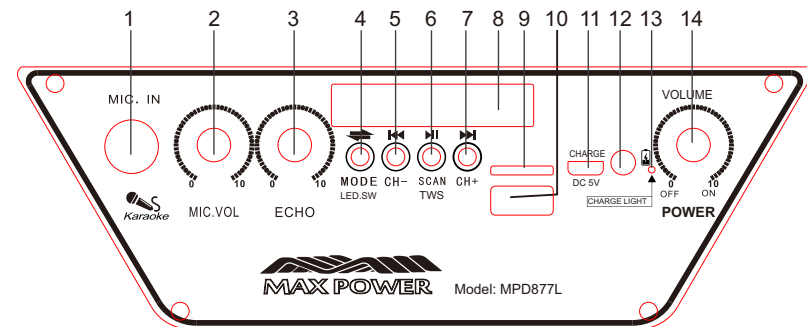9.Volume down

10.Next

11.Previous

12.Mute

Important Notes: ⚠ CAUTION ⚠

1. Do not use the machine while charging. This may cause batery damage.
2. To save batery power, turn off speaker lights when not in-use.
3. Please keep machine away from water and moisture.
4. Do not open the machine or remove the back panel. This machine carries high voltage and could be very dangerous.
5. In case of service needed, please call a certfied technician or our customer service department. Do not atempt to fix yourself.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CONTROL PANEL FUNCTION DECLARATION

MIC. IN

Karaoke   MIC.VOL   ECHO   MODE   CH−   SCAN   CH+
                              LED.SW   TWS

VOLUME

CHARGE
DC 5V

CHARGE LIGHT

OFF   ON
POWER

MAX POWER   Model: MPD877L

1. Microphone input
2. Microphone volume adjustmen
3. Echo adjustment
4. Mode selecton(Single press USB, Micro SD, Radio, & AUX; long press LED light on/off)
5. Previous
6. Play/Pause(BT: Long press for 3 seconds, BT docking)

7. Next
8. LED display
9. Micto SD
10. USB port
11. The DC 5V power input
12. Audio input
13. The charging light is on, the full light is off
14. The main volume adjustment

TWS FUNCTION

1.Turn on two devices of the same model and switch the two devices to Bluetooth mode. The distance between the two devices is less than 50CM.

2.The first time you use the TWS connection, you can select any device as the host and the other as the slave. Press and hold the "Pause playback" ▶‖ button for 3 seconds,and the USB display flashes to indicate that Bluetooth is connected.

3.Until you hear a "beep" sound, the devices are connected to each other.

4.Turn on the Bluetooth on your device and connect to the MPD877L.the next two speakers will automatically connect to each other.

5.Disconnect TWS: Press and hold the "Pause playback" ▶‖ button for 3 seconds. Once you hear a beep, the TWS function will be disconnected.

6.In the future use, each time the TWS connection is used, the device connected to the first time is used as the host (the slave can disconnect the TWS and cannot connect to the TWS), and the connection to the TWS must be completed in the host.