# INSTRUCTION MANUAL PARTY SPEAKER MW-PB265BLT

# DEAR CUSTOMER

In order to achieve the best performance of your product, please read this instruction manual carefully before using, and keep it for future reference.

	CAUTION	<b>A</b>		
	RISK OF ELECTRIC SHOCK, DO NOT OPEN			
Caution: To reduce the risk of electric shock do not open this device, there are no serviceable				
parts for customers. Please refer any maintenance or repair to qualified personnel.				
	This sign means the existence of dangerous voltage inside the unit, which			
<u> </u>	states a risk of electric shock.			
	This sign means that there are important instructions of operation a			
	handling in the manual that comes with this device.			

# NOTE

This unit may be submitted for changes in specifications, characteristics and/or operation without prior notice to user, in order to continue improving and developing its technology.

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#### 1. Important Notice

# Before Use This Speaker

1 Read these instructions.

②Keep these instructions.

3Heed all warnings.

4 Follow all warnings.

(5)Do not use this apparatus near water.

6Clean only with dry cloth.

⑦Do not block any ventilation openings.

Install in accordance with the manufacturer's instructions.

(BDo not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

 ${\small (9)}\ \ Only use attachments/accessories specified by the manufacturer.$ 

(1) Only use attachments/accessories specified by the manufacturer.

(1) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



2 Unplug this apparatus during lightning Storms or when unused for long periods of time.

Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way. Such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to

rain or moisture, does not operate normally, or has been dropped.

(4) Battery usage CAUTION-TO prevent battery leakage which may result in bodily injury, property damage, or damage to the remote control.

- Install all batteries correctly,+ and as marked on the remote control.
- Do not mix batteries(old and new or carbon and alkaline, etc.)
- Remove batteries when the remote control is not used for a long time.
- Batteries (battery pack or batteries excessive heat such as sunshine, fire, or the like).

(15) Apparatus shall not be exposed to dripping or splashing.

(6) Do not place any sources of danger on the apparatus(e.g. liquid filled objects, lighted candles ).

1 Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

# Warning

- Never remove the casing of this apparatus.
- Never lubricate any part of this apparatus.
- Never place this apparatus on other electrical equipment.
- Never look into the laser beam inside this apparatus.
- Make sure that you always have easy access to the power cord, or adaptor to disconnect the apparatus from the power.

# Caution

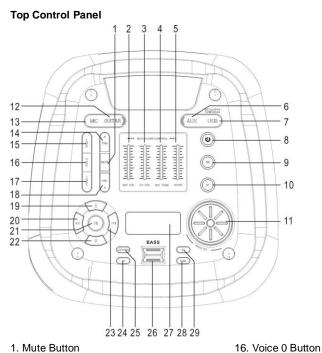
 Use of controls or adjustment or performance of procedures other than herein may result in hazardous radiation exposure or other unsafe operation.

# 2. Your Party Speaker

#### What's In The Box

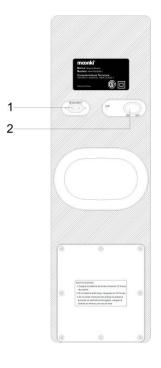
Check and identify the contents of your package:

- Speaker
- Remote control
- User manual
- Aux In
- AC Power Cable



- 1. Mute Button
- 2. MIC VOL Control
- 3. GUITAR VOL Control
- 4. MIC TONE Control
- 5. MIC ECHO Control
- 6. AUX Input jack
- 7. USB Charge
- 8. Standby Button
- 9. Mode Button
- 10.BT Button
- 11. Music Volume Control
- 12. Guitar Input jack
- 13. MIC Input jack
- 14. TWS Button
- 15. Voice+ Button

# Rear Panel



1. AC Power Input jack 2.Power ON/OFF Button

17. Voice- Button

20. Previous Button

21. Play/Pause Button

19. BT Con

22. BT Disc

23. Next Button

25. Lighting Button

27.Display window

28. TONE Button

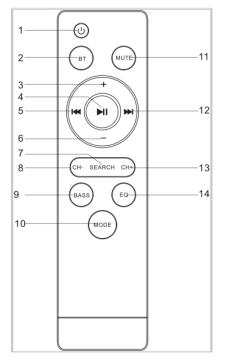
29. EQ Button

26. Bass Button

24. 3D Button

18. MIC PRIORITY Button

#### Remote Control



Power function key
BT function key
Volume+ function key
Play/Pause function key
Previous function key
Volume- function key
Search function key
Channel- function key
Mode function key
Mode function key
Next function key
Channel+ function key
Channel+ function key
Next function key
Channel+ function key
Channel+ function key

# 3. Get Started

# Caution

- Use of controls or adjustments or performance of procedures other than herein may result in hazardous radiation exposure or other unsafe operation.
- Risk of product damage! Ensure that the power supply voltage corresponds to the voltage printed on back or the underside of the unit.
- Risk of electric shock! When you unplug the AC power cord, always pull the plug from the socket. Never pull the cord.
- Before you connect the AC power cord, make sure that you have completed all other connections

#### Prepare The Remote Control



To insert the remote control batteries:

- 1. Open the battery compartment.
- 2. Insert 2 x AAA batteries with correct polarity (+/-) as indicated.
- 3. Close the battery compartment.

#### Please Note:

- If you are not going to use the remote for a long time, remove the batteries.
- Do not use old and new or different type of batteries in combination.

Batteries contain chemical substances, so they should be disposed of properly.

#### Turn ON/OFF The Speaker

1. The speaker can work with either connected AC power input (AC mode), or by build in battery.

2.AC mode, connect the AC power cable provided to a wall socket.

The speaker will be powered by AC power and set the power switch on rear panel to ON position.

3.Press the POWER button on the top panel or on the remote control to turn it into Standby mode, press it again to power it on.

#### Caution:

If you do not use this unit for a while, please switch the "POWER" button to "OFF" status, and disconnect the AC power cable of this unit.

#### **Charging The Internal Battery**

The speaker comes with a built-in rechargeable battery, follow the below steps to charge it:

1. Connect the power cable and plug to the wall socket on the rear panel.

2. There is a battery indicator light on the rear panel, there will be a red light when it is being charged.

3. When the battery indicator light on the rear pane turn green, indicates the battery is fully charged, then unplug the power cable to stop charging.

### **Built-in Battery Care**

• Your product is powered by a rechargeable battery.

- The battery can be charged and discharged hundreds of times, but will eventually wear out.
- Unplug the charger from the electrical plug and the product when not in use.
- Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime.
- If left unused, a fully charged battery will lose its charge over time.

• Leaving the product in hot or cold places, such as in a closed car in the summer and winter conditions, will reduce the capacity and lifetime of the battery.

- Always try to keep your device in a cool, moisture-free environment that's less than 32°C.
- A product with a hot or cold battery may not work temporarily, even when the battery is fully charged.
- · Battery performance is particularly limited in temperatures well below freezing.
- The unit should be fully recharged after using the device each time. This will keep the health of the battery.
- If you plan to store your device for longer than six months, charge the battery for two hours every six months to keep it fresh.

Note: please fully charge the product when it is not going to be used for a long time and charge once a month to keep longer battery life.

#### 4.Basic Key Play Operations

Key	Function
KX	Press this previous button for previous track when playing music.
	Press this PLAY/PAUSE button to play or pause the music
EQ	Press this EQ button to switch the different music effect.(ROCK,FLAT, CLASSIC , JAZZ,POP)
0	Press this button to standby mode
AUX	Insert the AUX cable to external device
USB 5V==500mA	USB Charge
	Press this next button for next track when playing music.
	Press this button for Bluetooth connect

$\underbrace{\overline{\forall}}$	Press this button for Bluetooth disconnect
M	Press this M button for function mode switching between AUX/Bluetooth
BASS	Press this BASS button for turn on or off the bass strong effect.
	Press this LED button for turn on and off, or switch the light effect.
	When playing with the wired microphone/guitar, please adjust these buttons to adjust the sound volume/Tone/Echo level of microphone/guitar.
	Turn this button for volume increase or decrease when playing music.
міс	Insert the 6.3 wired microphone to the MIC jack
GUITAR	Insert the 6.3 Guitar to the GUITAR jack
мите	MUTE Button 1. When the speaker on voice, press mute button can turn off the voice prompt function 2.Press mute button again can turn on the voice prompt function
(BT)	Bluetooth function switching Button
30	3D Button Press one time to turn on the 3D surround sound effect when playing music, press again to turn off the effect.
TONE	Press this button for Bass and Treble volume adjustment
TWS	TWS Button
PRI	MIC PRIORITY Button Press this button to open the microphone priority when using the microphone.
1002 +	Press this button to switch to the rising human voice when using the microphone.
VDICE 0	Press this button for using original human voice when using the microphone.
VOICE -	Press this button for the falling of human voice when using the microphone.

# 5. Bluetooth

1. Press the M/MODE button on the Top Control panel or on the remote control to switch to the BLUETOOTH CONNECT mode, (bLUE) will be displayed on the screen.

2. Open the Bluetooth on the external device (must have Bluetooth function), and the name "MW-PB265BLT" will show on the device, please try to connect it.

3. Once connected, you can hear a small sound from the speaker.

4. You can use the H or H key on the Top Control panel to control the tracks of the external device.

Note: This speaker do not need the password.

# 6.TWS - Connecting two speakers for True Wireless Stereo sound

## - Optional, requires two speakers

If you have two of these speakers (MW-PB265BLT), you can use them together for a more immersive audio experience. To pair the two speakers:

1. Place both speakers within Bluetooth range of each other (in the same room).

2. Press the Power Button to turn on each speaker and the speaker will switch to Bluetooth mode automatically.

3. Now short press the TWS Button on one unit,"PAIR" will shown on the display window, wait for about 3 seconds and you will hear the tone

"LEFT CHANNEL, RIGHT CHANNEL" indicating that the pairing was successful. Now the main speaker shown "bLUE", the second speaker shown "bLbL"

4. Search for 'MW-PB265BLT' on your device and connect it.

5. Now you can play Bluetooth audio from both speakers in stereo.

Note:

1.To switch back to playing audio on one speaker, press the TWS button on any one device."PAOF" will shown on the display window.

2. You can short press TWS button on the main unit again to reconnect. "PAIR" will shown on the display window, wait for about 3 seconds and you will hear the tone "LEFT CHANNEL, RIGHT CHANNEL" indicating that the pairing was successful.

3.If the speaker is on the BLUETOOTH(TWS) mode, when switch to AUX, you can also enjoy TWS function in this mode; But if you disconnect the two speakers in AUX mode, can not reconnect again unless you switch to BLUETOOTH mode to reconnect.

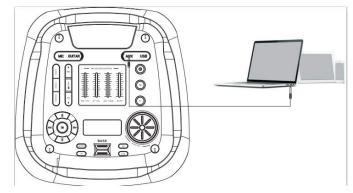
#### 7. AUX Line In

1. Press the M/MODE button on the Top Control panel or on the remote control to switch to the AUX(Line) mode, (AUH) will be displayed on the screen.

2.Connect this speaker to AUX inserting jack and the external device Earphone jack by provided AUX cable;

3.Once connected, turn on your external device music

Caution: Please turn off the unit before connect AUX cable in order to avoiding unexpected noise.



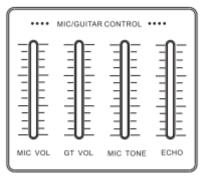
# 8.Wired Microphone/Guitar



Insert 6.35mm wired microphone to play with microphone.



Insert 6.35mm wired guitar to play with guitar.



When playing with the wired microphone/guitar, please push these sliders to adjust the sound volume level of microphone/guitar. Microphone:

1.When insert the wired microphone, push these sliders first to open the microphone volume control or echo volume control of microphone,

2. You can use the "MIC VOL" slider for volume increase or decrease of microphone.

3. You can use the "MIC TONE" slider for Tone increase or decrease of microphone.

4. You can use the "ECHO" slider for ECHO increase or decrease of microphone.

#### Guitar:

1.When insert the wired guitar, push the "GT VOL" slider first to open the guitar volume control,

2. You can use the "GT VOL" slider for volume increase or decrease of GUITAR.

## Important Notes

While using the microphone, avoid being put the microphone opposite the bass of Speaker, as they may have Whistler Noisy.

To get the best singing performance, keep the micro phone within 5-15cm of the mouth and at a 45 degree angle.

When using the microphone, always pay attention to the battery.

If the battery is low, the indicator light will come on and the performance will progressively become poor.

Caution: Please do not put the microphone directly face to the speaker, it may damage the speaker.

# 9. Product Information

Amplifier	
Output power	100W
Input Sensitivity	≥500mV
FM	
FM range	87.5-108MHz
Frequency Response:	20Hz-20KHz
Speaker	
Treble Speaker	2 Inch*2
Bass Speaker	6.5 Inch*2
General information	
Unit Dimensions	283*287*620mm
AC Power	100-240V~ 50/60HZ
Battery	Li-ion 11.1V /7500mAh

# 10.Troubleshooting

# Awarning

• Never remove the casing of this speaker.

If you encounter problems when using this speaker, check the following points before requesting service.

#### No power

- Ensure that the AC power plug of the speaker is connected properly.
- Ensure that there is power at the AC outlet.

#### No sound or poor sound

- Adjust the volume.
- Disconnect the headphones.
- Check that the speakers are connected correctly.
- Check if the stripped speaker wires are clamped.

#### No response from the speaker

• Disconnect and reconnect the AC power plug, then turn on the speaker again.

#### Remote control does not work

- Before you press any function button, first select the correct source with the remote control instead of the main unit.
- Reduce the distance between the remote control and the unit.
- Insert the battery with its polarities(+/- signs) aligned as indicated.
- Replace the battery.
- Aim the remote control directly at the sensor on the front of the speaker.