

## MPD6M



BUILT FOR ADVENTURE

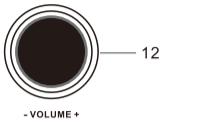
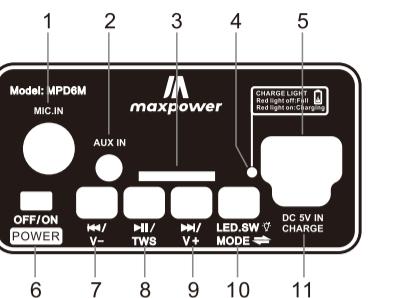


JOIN THE ADVENTURE

## PACKAGE CONTENTS

IN THE BOX	1x Wired Mic	1xMPD6M Speaker
	1x Type c Charging cable	1x Quick Start Guide

## CONTROL PANEL FUNCTION DECLARATION



- 1.Microphone input
- 2.Audio input
- 3.Micro SD input
- 4.The charging light is on, the full light is off
- 5.USB input
- 6.Power switch
- 7.Previous song(FM: previous)
- 8.Short press play/pause(1.FM:Auto search;2.BT:long press for 3 seconds,BTseries)
- 9.Next Song(FM: next station)
- 10.Mode selection(short press USB,MicroSD,BT,RADIO& AUX,BT ; long press LED off/on)
- 11.Charging jack(DC5V)
- 12.Total volume adjustment

## CHARGING

The speaker comes along with a type C charging cable.

Please inset the Type C input into the speaker

Plug the other side of the USB cable in any standard USB adaptor.

This should start charging the speaker

When charging the speaker, turnoff the power switch to avoid any battery damage.

## BLUETOOTH® PAIRING

- 1 Once powered on, press **Mode** to select Bluetooth®.
- 2 Navigate to your device's Bluetooth® settings.
- 3 Select " **MPD6M** " from the available device list.

## USING YOUR DEVICE

## MODE

Press **Mode** to cycle through Bluetooth®, Micro SD Card, USB, AUX Line in, and FM function.

## MUSIC PLAY/ PAUSE

Press **▶/II** to play music. Press **▶/II** again to pause music.

Press **◀/▶** to play the previous song, **▶/▶** to play the next.

Turn the **VOL** knob clockwise to increase the volume, counterclockwise to decrease.

## FM RADIO

Press the **MODE** button to switch to FM mode.

Press **▶/II** button to enter automatic FM channel searching.

Press the **MODE** button again to exit FM mode. Press the **◀/▶** to play the previous radio station, **▶/▶** to play the next. Automatically stores the latest radio station.

## TWS

1. Power on both the speakers of the same model
2. Make sure both the speakers are within 2 feet
3. Pick any speaker and press play/pause **▶/II** for 3 seconds
4. Now take your smart device, search for the BT " **MPD6M** " and connect it
5. You should have stereo sound from both the speakers
6. To Disconnect both the speakers, please and hold Play/pause **▶/II** for 3 seconds. Double press the **▶/II** button again to cancel TWS function.

## ADDITIONAL FEATURES

**TWS Technology:** Wirelessly connect two **MPD6M** together, and play the left and right music channels with these two speakers to double your audio output.

**Built-in MP3 Digital Decoder:** Play MP3 files straight from a Micro SD Card or USB flash drive.

**AUX Port:** Connect to audio from a smartphone, tablet, media player, laptop, PC, or other audio source with a 3.5 mm output. Plug one end of the auxiliary audio cable into the speaker and the other end into the audio device.

**USB Port:** Supports USB flash drives and plays MP3 and WAV formats (FAT32).

**Micro SD Card Slot:** Supports up to 32GB USB Micro SD card and plays MP3 and WAV formats (FAT32).

**Headphone Input:** 3.5mm interface

**Charge Protection:** Equipped with charge and discharge protection for a safe music experience.

## Federal Communications Commission (FCC) Statement.

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.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by Guangzhou Changhong Electronics Co., Ltd. may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

## RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.