

PRODUCT FEATURES

- True portability
- Augmented Sound Quality
- Fashion Accessory
- Laptop Pirated Movie Surround Sound
- Tool for making up with REALLY upset loved ones
- Tool for enhancing friendships and experiences
- Potential fart machine, or other such funny noises

SPECIFICATIONS

Product model: MW-P11

Product size: 63×47×30mm / 2.48 x 1.85 x 1.18in

Net weight: About 130g / 0.29lb

Bluetooth version: 4.2

Bluetooth connection distance:

5m≤distance≤10m / 16.4ft≤distance≤32.8ft

Bluetooth RF Frequency Range: 2402 MHz to 2480 MHz

Bluetooth Maximum EIRP: < 10dBm

Speaker: 4Ω 3W

Amplifier power: 3W

SNR: ≥ 70dBA

System frequency response: 120Hz-20KHz

Battery: 3.7V/400mAh

Charging port: Micro USB

Charging voltage: DC 5V/1A

WARNINGS/CAUTIONS

Product use and other safety instructions:

1. Keep the speaker dry at all times, it's terrified of water.
2. Keep the product away from fire and heat sources. Do not place naked flame sources, such as lighted candles, on or near the product. It's also terrified of fire.
3. It is recommended that the product be kept in an environment that is between 4-45 °C or 39.2-113 °F. Don't go outside of these temperature guidelines.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules and with RSS-247 of Industry Canada. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference,
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Limited Warranty: One year.

For defined warranty guidance, please visit www.muzenaudio.com

Instagram: Muzen1964

FCC ID:2ALXL-P1

IC:22608-P1

Model Name: MW-P11 , MW-P1S



MUZEN
AUDIO

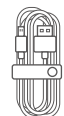
Muzen Button
Portable Bluetooth Speaker
Product User Manual

PRODUCT USER MANUAL

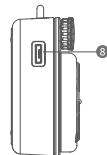
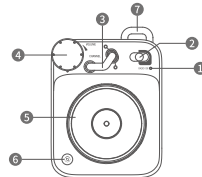
Welcome to the Muzen Family!
Thanks for choosing us to accompany you on your Life adventure :)
Please read this manual carefully and make sure to follow the relevant safety instructions before using it.

PACKING LIST

PACKING LIST	
1 Button Speaker x1	4 Manual x 1
2 Speaker Charging Cable x1	5 Brand Catalogue x 1
3 Lanyard x1	6 Sticker x 1



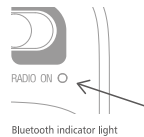
PRODUCT USAGE



1 Bluetooth indicator light

When the indicator light is flashing, this means the Bluetooth function is ready for connectivity. Pair your device with "The Button" Bluetooth option in your device Bluetooth control dashboard.

Bluetooth will be successfully paired when the Bluetooth indicator light remains lit.



2 Power switch

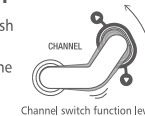
Power on: move the function lever to the right side;
Power off: move the function lever to the left side;
Bluetooth reset: move the function level to the right side for 3 seconds. (This function may be utilized if connecting to another device is desired or if existing connectivity is experiencing issues.



3 Playlist switch function lever:

To hear previous audio file on your device: push the lever upward or to the left;

To hear next audio file on your device: push the lever upward or to the right.

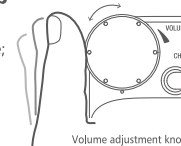


4 Volume adjustment knob

Volume up: rotate clockwise;

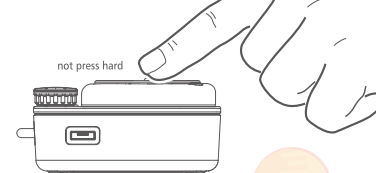
Volume down: rotate counter clockwise;

Pause/Play: tap the volume button downward.



5 Speaker

This is where the sound originates. Please be gentle with it as aggressive downward pressure might ruin the aesthetics.



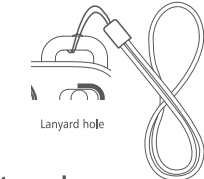
6 Metal cover for augmented sound resonance



Decorative nameplate.

7 Lanyard hole

Used for fastening the lanyard.



8 USB charging port to re-charge the Button Speaker battery

This product's charging mechanism is through USB port. To charge the device, connect the USB cable to any USB enabled charging device. Charging progress is indicated with the color of light at the charge port located adjacent to the volume knob on the device. Red means the device is charging, green means the device is fully charged.

