

Control Buttons

1. On/Off
2. Bluetooth/AUX
3. Play/Pause
4. Mute
5. Volume Down
6. Volume Up

Control Button Descriptions

1. Press and hold to turn the speaker On or Off. Press once to display battery level or charging status.
2. Press once to switch to AUX Mode, indicated by a steady yellow light and press once to switch back to Bluetooth, indicated by a steady blue light. To disconnect from an external device, press and hold button until the indicator light flashes blue, then release button.
3. Press once to pause and press once again to play.

Auxiliary Mode (AUX)

(3 lines from left to right)

- Press once (2) to switch to AUX IN mode.
- Micro USB Port for software update purposes.
- DC Power Input & Power Supply Output: DC 5V 2.4A.

Bluetooth Mode

To pair a personal device with speaker, first make sure speaker is in Bluetooth mode and that Bluetooth on the personal device is turned on. Next, on the personal device, search for “CANSolo M” to pair the devices.

NFC Function

After paired in Bluetooth mode, mobile devices with NFC function can sense the speaker’s NFC and connect.

Battery Level

1. Press the power button once to display battery level (Red < 25%, Teal < 50%,

Blue < 75%, Green > 75%).

2. When charging device, red light will flash to indicate speaker is charging. When charging speaker in power off mode, red light will flash for 3 minutes and then stop. Press once (1) to wake up device. Steady green light means fully charged. **When the device is low on battery power, the recommendation is to first charge the speaker for 30 minutes, this will extend the battery life and sound quality from the speaker.**
3. The speaker will turn itself off after 10 minutes without any signal inputs.

Product Specification:

Product Name: CANsolo M

Model: PBTM-1

Amplifier Power Output: 2 x 10W

Input Voltage: AC 100-240V

Power Supply Voltage (Output): DC 5V 2.4A

Battery Time: 6 Hours (depends on sound volume and music type)

Sound Level: 80dB

Frequency Response: 70Hz – 20 kHz

Weight: 1.25 KG

Size: 146*255*52 mm

Product Warranty

The product warranty period is

CANsolo warrants that all CANsolo Electronics Ltd. manufactured equipment will be free of any defect in materials or workmanship for the period of (1) year. Warranty begins from the date of shipment from a CANsolo facility. The warranty is extended to customers and applies to all CANsolo manufactured equipment purchased, installed, and used for the purpose for which such equipment was originally designed. The above warranties cover only defects arising under normal use and do not include malfunctions or failures resulting from misuse, abuse, neglect, alteration, problems with electrical power, usage not in accordance with product instructions, acts of nature, or improper installation or repairs made by anyone other than CANsolo or a CANsolo authorized third-party service provider. CANsolo reserves the right to substitute functionally equivalent new or serviceable used parts.

Service Hotline: 400-080-9880

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.

FCC Statement:

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance 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.