

PYLE®

PWPBT30

ROCKET TORCH

www.pyleaudio.com



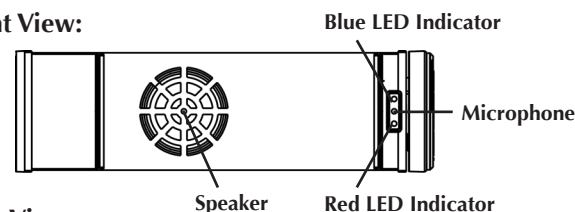
5 in 1 Multi-Functional Water Resistant Rocket Torch Bluetooth FM Radio AUX-IN Micro-SD Card Flashlight

Function:

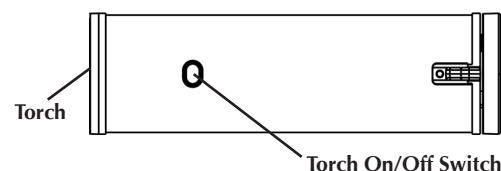
- 1) Bluetooth function, compatible with iPhone, iPad, Android smart phones and other Bluetooth devices. No wires needed, this unit lets you enjoy the music from your Bluetooth device and receive and answer phone calls.
- 2) Built-in speaker, for music listening and call answering.
- 3) Built-in micro-SD card (TF card) slot
- 4) 3.5mm AUX-IN jack, can connect to PC, VCD, DVD, TV and any aux input device.
- 5) FM radio function
- 6) Energy-efficient and Eco-friendly LED torch flashlight
- 7) USB charging function

Operation:

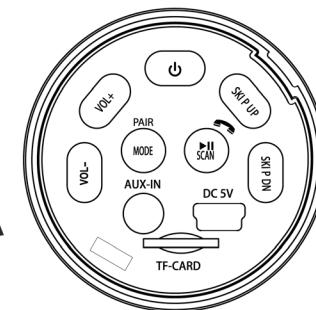
Front View:



Rear View:



Bottom View:



1) Power button :

Press and hold the power button to turn on the unit. Press the button and hold for 3 seconds to turn off the unit.

2) Bluetooth pair and connection:

Auto-Pair and connection: The unit is in automatic pair status after power on, blue indicator blinks fast few times then blinks slowly (blinks around every 5 seconds). Search for the device name (PWPBT30) on Android smart phone or iPhone, select, pair and connect, LED indicator lights around every 3 seconds.

When the unit is turned on, it will automatically search and connect the device last connected, no need to re-scan and pair.

Manual pair and connection: Under Bluetooth mode, press and hold the  button until the LED indicator blinks fast. Search for the device name (PWPBT30) on Android smart phone or iPhone, select, pair and connect, LED indicator lights around every 3 seconds.

3) Bluetooth hands free:

Under Bluetooth Mode: Press once  button to answer the phone, press the  button to hang up.
Press and hold  button for 3 seconds to dial last number.

4, / button :

Press to adjust volume level up and down.

Note: the volume level can be set in different mode separately.

5, button :

While playing music, press once to skip to previous song;

Under FM radio Mode, press once to skip to previous station.

6, button :

While playing music, press once to skip to next song ;

Under FM radio Mode, press once to skip to next station.

7, button:

Press once to play or pause the music.

Press to answer an incoming call, see "Bluetooth hands free" section above.

Under FM radio mode, press to scan and store radio station automatically.

8, Mode Selection:

Without Micro-SD card (TF-card) inserted :

Press  button to toggle between Bluetooth and FM radio mode.

With Micro-SD card (TF-card) inserted :

Press  button to switch among Bluetooth , FM radio and TF-card mode.

9, AUX-IN mode: Under any mode, to listen to music from external audio player, plug in the aux-in cable to the AUX-IN jack  of the unit and music device. The unit will switch to AUX-IN mode automatically. Unplug the Aux-in cable, the unit will switch to Bluetooth mode again.

10, TF-CARD mode : Insert a TF card (micro SD card) into the TF-CARD slot .

Press mode button  to select TF-CARD mode then start listening music from the card.

11. Charging battery: Connect the micro USB plug of the USB cable to the micro USB connector  of the unit. Red indicator lights up when charging the unit, light turns off when it's full charged.

12. Torch : Press the Torch On/Off switch to turn the torch on and off.

Warning:

1. Please use standard 5V/500MA DC adapter and supplied USB cable to charge;
Or connect USB cable to computer to charge. If the adapter power rating is too small, it may cause the unit not to be fully charged or have short battery running time.
2. Please do not use the unit in high temperatures or high moisture environments for long periods of time.
3. When the unit malfunctions, it may need to be charged. The unit can work when charging.

Features:

Output:	2W
Speaker:	4Ω3W
Noise-signal Ratio:	≥70dB
FM sensitive:	< 20dB
AUX IN:	3.5MM jack
Battery:	built-in Lithium battery
Charge power:	5V 500mA
Bluetooth range:	> 10M (The distance shall be different in different environment or with different Bluetooth device)

Important Safety Instructions:

1. Keep these instructions.
2. Heed these instructions.
3. Follow all instructions.
4. Do not charge the unit internal battery in a wet environment.
5. Only use attachments / accessories specified by the manufacturer.
6. Do not use the unit in places which are extremely hot, cold or dusty place.
7. Do not use or keep the unit in an area exposed to direct sunlight.
8. No naked flame sources, such as lighted candles, should be placed on the apparatus.
9. Do not open or disassemble this unit.
10. Take care not to drop the unit or subject it to strong shocks.
11. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

Compliance with FCC Regulations:

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.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.