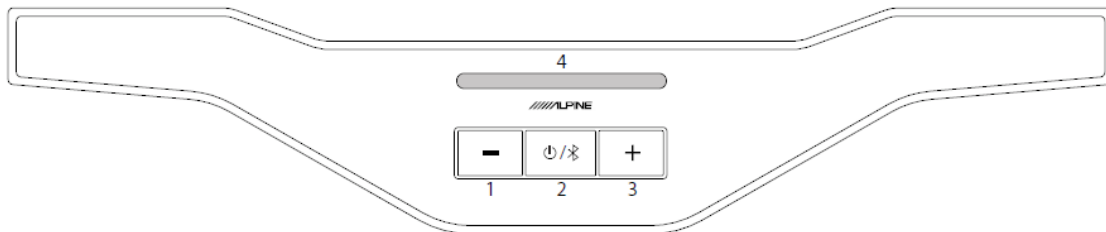


Cooler Amplified BT speaker System

COOLER-445

Included Accessories:

DC Cigarette Lighter Adapter (5m)



**Connect the supplied power cable
before continuing**

Power ON

Press the Power Button (2)

Power OFF

Hold the Power button for 5 seconds and
release

Adjusting Volume

Press Volume Up ③ to increase the
volume

Press Volume Down ① to decrease the
volume

Source Switching

Press the Power (2) button to switch between Bluetooth and Aux input

Output Modes

Press and hold buttons (2) and (3) to switch between loud and super loud

Output Mode	LED ON
Loud	3
Super Loud	5

Battery Indicator

Shows the current DC power status.

(!) The LEDs will blink Red when the connected DC Power supply is low

Bluetooth Pairing

Bluetooth is discoverable when PWD-CB1 is powered ON.

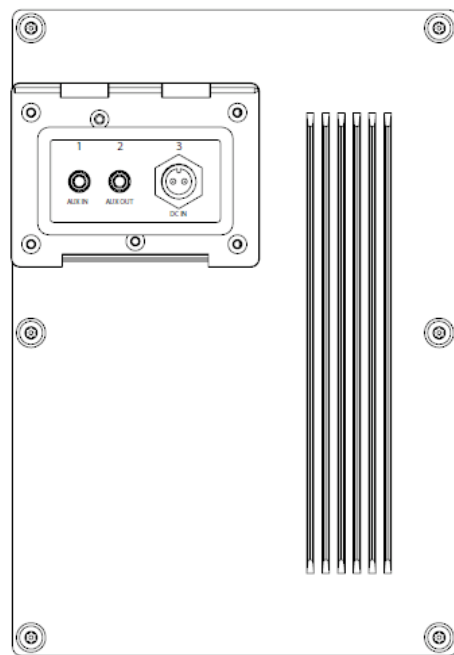
Search for **Alpine PWD-CB1** using a Bluetooth compatible device. Once connection is established, the Bluetooth and Indicator Bar will be ON

Source	Bluetooth and Battery Indicator	LED Color
Bluetooth Pairing mode	Blinking	Blue
Bluetooth Paired	ON	Blue
Aux Input	ON	Green

Source Switching

Press the Power (2) button to switch between Bluetooth and Aux input.

(!) If an Aux device is connected, the source will switch to Aux.



Audio and DC inputs are waterproof when the cover is securely closed.

Audio Input (1)

Connect an audio device using a 3.5mm stereo headphone adapter.

Audio Output (2)

Use a 3.5mm Stereo M/M plug to connect two PWD-CB1 together.

(!) Connecting headphone will cause damage to hearing and may damage the amplifier

DC Power In (3)

Connect the supplied cigarette lighter power cable.

(!) Caution: keep clear from any liquids or objects

Important Safety Instructions

1. Read Instructions – All safety and operation instructions should be read before the product is used
2. Retain Instructions – The safety and operating instructions should be retained for future reference
3. Heed Warnings- All warning on the product and in the operating instructions should be adhered to.
4. Follow supplied operational instructions.
5. Disconnect any power sources before cleaning.
6. Clean using a mixture of dish soap and a light abrasive brush on the cooler.
7. Do not use a pressurized water source to clean.
8. Only use Alpine recommended accessories, failure to do so may cause injury, or damage to the product.
9. Keep the PWD-CB1 in a well ventilated area to ensure reliable operation and to prevent overheating.
10. Place cooler on a stable surface to avoid bodily injury or damage to the cooler.
11. Do not alter the power cord in any way form or fashion.
12. Route the power supply cords so they will not be compressed, pinched or bent. Secure the cord if necessary.

13. Do not overload any outlets or DC supplies as this will result in an increased risk of fire and/or electric shock.

14. Use recommended rated fuses only.

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.

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.

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