

7 Protective cover

Close the cover when not in use to protect against liquids and dust.

8 AC power cord/inut port

Connects the product to an AC power source (e.g., wall outlet) for power.
✱ The type and appearance of the AC power cord (pluggable/embedded) may vary depending on local regulations.

9 Extra battery port (XT150)

Connects the product to the WAVE 3 Add-on Battery or other compatible EcoFlow products for power.



10 Rear air inlet & filter

Install the exhaust kit for indoor use.

11 Drain plug

Open the plug and connect the drain pipe before use to avoid water leakage.

Control Panel



1 Temperature / Humidity control button

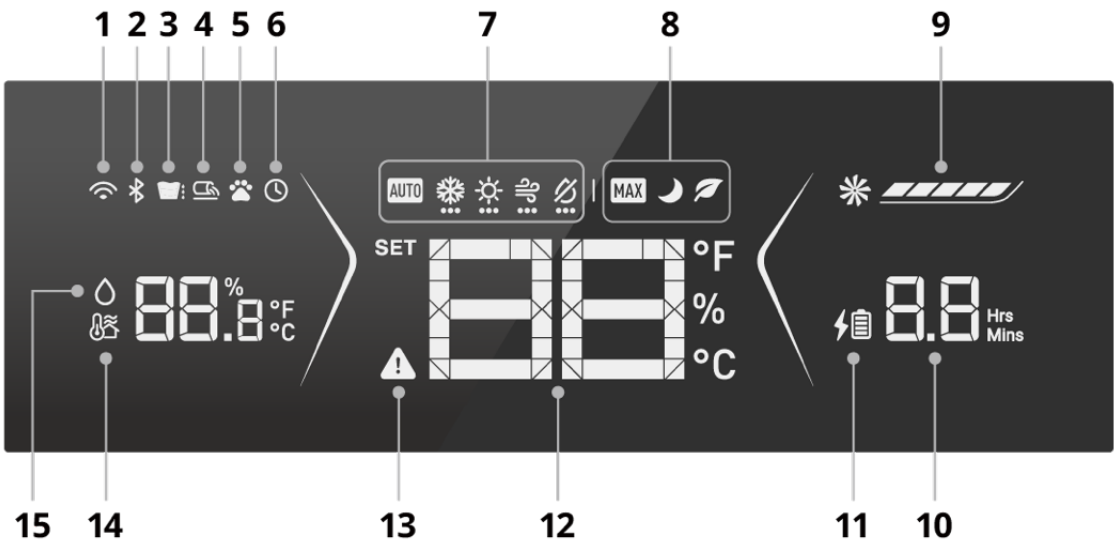
4 Drainage button

- 2Function select button
- 5Power button
- 3Mode select button
- 6Fan speed button

 Please refer to the "Button Operation" chapter for more details.

Display Screen

 Some icons may be updated to enhance the user experience. Please refer to the actual display.



1 Wi-Fi status

On: Wi-Fi connection successful.
Flashing: Wi-Fi connected to the power station is not available.
Off: Wi-Fi disconnected.
※ Please refer to the "Control via EcoFlow App" chapter for more details.

2 Bluetooth status

On: Bluetooth connection successful.
Flashing: Bluetooth pairing in progress.
Off: ① Wi-Fi is connected, and Bluetooth is disconnected, or ② Bluetooth is disconnected because it is turned off on your phone.
※ Please refer to the "Control via EcoFlow App" chapter for more details.

3 Water level (low, medium, high, full)

On: Displays the amount (low, medium, high level) of water accumulated in the internal tank.
Flashing: Full water level. The product will switch to fan function. Please drain the water in time.
※ Do not move the product when the water level reaches high or above.

4 Drainage

On: Automatic drainage is activated.
Flashing: Thorough drainage is in progress.

5 Pet care

On: Pet care mode is activated in the EcoFlow app.

6 Timer

On: At least one pending timer is configured in the EcoFlow app.

7 Automatic / Cooling / Heating / Fan / Dehumidification function

On: The current function is activated.

Flashing: The current function is selected and loading. Press the function button again to switch to the next one.

Loading: Switching to the current function.

8 Max / Sleep / Eco mode

On: The current mode is activated.

9 Fan speed

On: Displays the current fan speed level.

10 Remaining charging / discharging time

On: Displays the remaining charging or discharging time when connected to an extra battery.

※ Check the accurate time when the product starts operating, as it may fluctuate while switching functions.

※ Check the lightning icon next to the Battery Level to view the charging or discharging status.

11 Battery level

On (with solid bars): Displays the current battery level.

- 0-25%: 1 bar
- 25%-50%: 2 bars
- 50%-75%: 3 bars
- 75%-100%: 4 bars

On (with flashing bars and lightning icon): The connected extra battery is charging. The lightning icon will not display when discharging power exceeds charging power.

On (without bar): The extra battery is not connected.

12 Set temperature / humidity

On: Displays the temperature level (°C / °F) or humidity level (%) you set.

13 Error icon and error code

On: An error has occurred. Check the EcoFlow in-app instructions for troubleshooting.

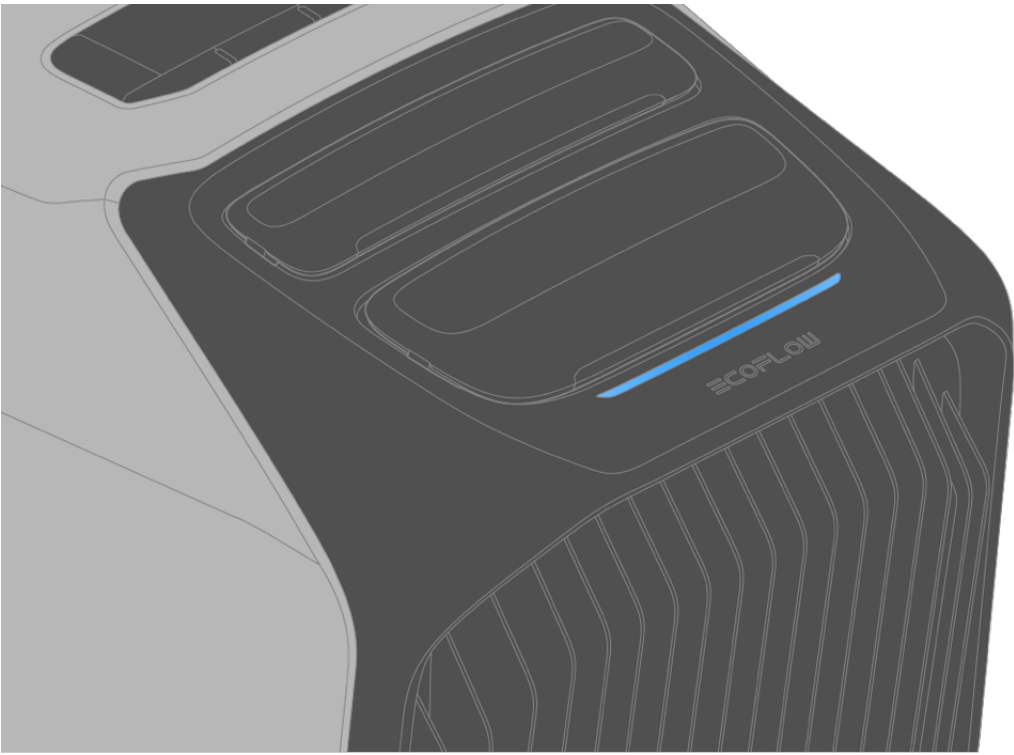
14 Ambient humidity

On (when dehumidifying): Displays the ambient humidity level (%).

15 Ambient/air outlet temperature

On: Displays the air outlet temperature level (°C / °F) by default. Press and hold the **Mode button** to switch to the ambient temperature level.

Ambient Light



Breathing blue

Cooling status



Breathing orange

Heating status



Breathing white

Fan status



Breathing purple

Dehumidification status



Solid red

Error alarm. An error has occurred. Check the EcoFlow in-app instructions for troubleshooting.



Carousel white

Firmware update

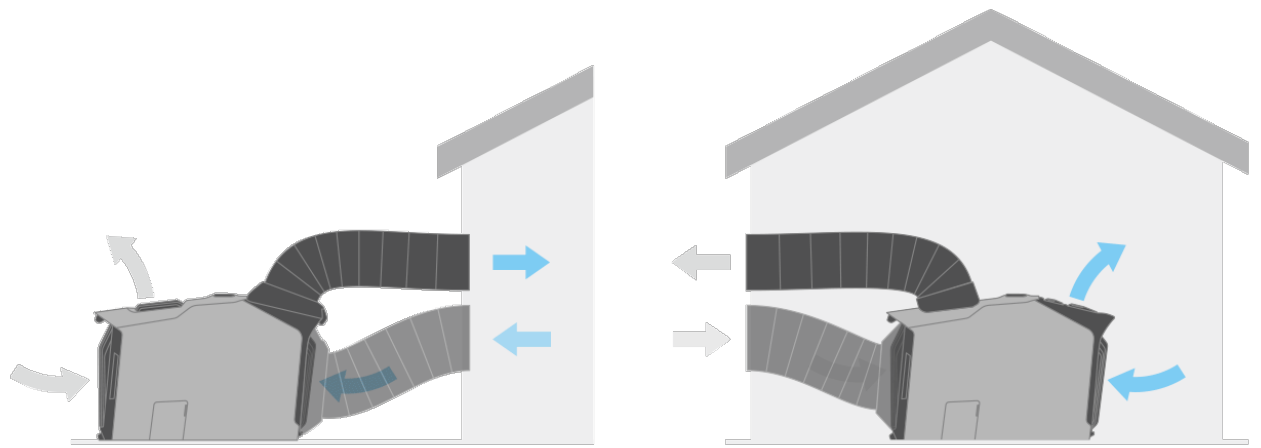
Get Started

Components Assembly

Exhaust Duct & Adapter Cover

Before using this product, ensure that the exhaust ducts and adapter covers are properly assembled to the product; otherwise, operational efficiency may be impacted.

The diagrams below show the standard air circulation method. In limited spaces, the air inlet components can be temporarily removed to allow continued use of the air conditioner. Please note that this may impact operating performance.



- Outdoor Scenarios

- Indoor Scenarios

For optimal performance, use the product in a space of **11–17 m² (120–180 ft²)**.

Indoor Scenarios

For enclosed spaces, use the rear air inlet and outlet components to expel exhaust air. Ensure the ducts are not overly stretched or bent to maintain efficiency.

