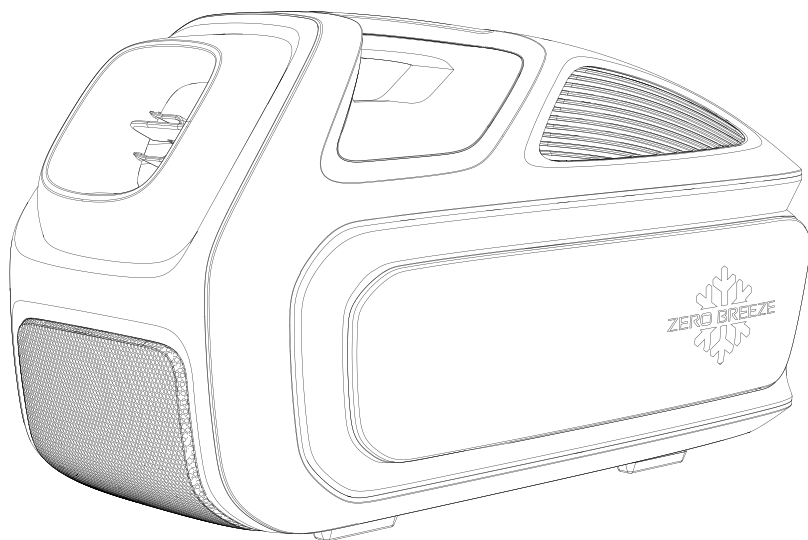


MARK 3 SERIES

User Manual

V1.2



www.zerobreeze.com

Contents

What's in the box? -----	01
Specifications -----	02
Safety Precautions -----	03
Mark 3 Features -----	06
Operation and Installation -----	11
Accessory Connection -----	14
Placement Tips -----	17
Charging While Discharging -----	21
Maintenance -----	22
Malfunction Diagnosis -----	23
Warranty and Return Policy -----	27
FCC Statement -----	28

Thank you for purchasing the Mark 3.

It is strongly recommended to read and understand the user manual comprehensively prior to the first use of the portable air conditioner for proper usage, safety precautions and preventative maintenance for the Mark 3. This user manual may not cover all possible situation; if you encounter any situations that are not addressed in this user manual, please contact **support@zerobreeze.com** for support.

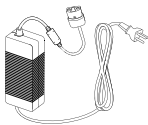
What's in the Box

Check that all the following items are in your package. If any items are missing, please contact ZERO BREEZE® or your local dealer.

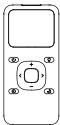
ZERO BREEZE Mark 3 Air
Conditioner x 1



50V DC Power Adapter for
Wall Outlet x 1



IR Remote
Controller x 1



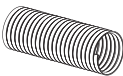
ZERO BREEZE Mark 3
User Guide x 1



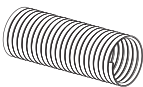
Drainage
Pipe x 1



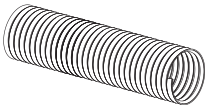
Front Outlet Duct x1
Φ4.33" (11 cm)



Front Inlet Duct /
Rear Inlet Duct x1
Φ5.12" (13 cm)



Rear Outlet Duct x 1
Φ5.91" (15 cm)



Front Inlet Adapter x 1



Front Outlet Adapter x 1



Rear Inlet Adapter x 1



Rear Outlet Adapter x 1



Specification

Air Conditioner Specification

Cooling Capacity	1550W/ 5280BTU
Heating Capacity	1700W/ 5800BTU
Working Mode	Rocket/ Cool/ Sleep/ Fan/ Dry/ Care/ Heating
Cooling Rated Input	500W
Wind Speed Level	4
Rated Working Voltage	48VDC
Working Voltage Range	38V ~ 58.5V
AC Adapter Input	100V ~ 240V (50Hz/ 60Hz)
Ambient Temperature for Operation	50°F ~ 104°F / 10°C ~ 40°C
Ambient Temperature for Storage	14°F ~ 140°F / -10°C ~ 60°C
Refrigerant	R290
Unit Size	22"L x 10"W x 12"H/ 56cm x 26cm x 31cm
Weight	22lbs/ 10kg
Moisture Protection	IPX4
Ventilation Configuration	Dual Hose



Safety Precautions

Always follow these basic safety precautions:

1. Read the Manual: Please read the user manual in its entirety to fully understand how to safely operate the unit and maximize its lifespan through proper use and maintenance.
2. Supervision: This appliance is not intended for use by children or persons with reduced physical, sensory, or mental capabilities unless supervised and instructed on proper operation.
3. Weight Restrictions: Do not stand, sit, or place heavy objects on the product.
4. Sunlight Exposure: Keep the product away from direct sunlight during operation or storage.
5. Liquid Exposure: Keep the product away from any liquids.
6. Disconnection for Maintenance: Disconnect the appliance prior to any form of cleaning or maintenance.
7. Combustible Gas: Do not operate the appliance in a location that may be exposed to combustible gas.
8. Power Supply: Do not operate the product unless you are certain the power supply has the appropriate voltage.
9. Damaged Power Cord: If the power supply cord is damaged, stop all operations of the product immediately. Contact your service representative for instructions on replacing the power supply.
10. Installation Surface: Install your unit on a flat surface to minimize noise and vibration.
11. Grounding: If using a power adapter to power the unit, ensure that it is placed near a grounded plug.
12. Ventilation: Do not cover the inlets, outlets, or the remote signal receptor on the unit. Doing so can cause damage to the unit.

13. Outdoor Use: When using outdoors, waterproof the unit, especially on rainy days. Keep the outlets and inlets clear and prevent foreign objects from blocking or entering.

14. Power Cord Placement: Do not run the power cord under carpeting, throw rugs, or other similar coverings.

15. Battery Usage: Do not mix old batteries with new batteries.

16. Battery Types: Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.

17. Accessories and Parts: Use only the included accessories and parts, and specified tools for the installation. Using non-standard parts can cause water leakage, electrical shock, fire, and injury or property damage.

18. Power Cord Modification: Do not modify the length of the power cord or use an extension cord to power the unit.

19. Outlet Sharing: Do not share a single outlet with other electrical appliances, as improper power supply may cause a fire or an electrical shock.

20. Wet Locations: Do not install the unit in a wet room, such as a bathroom or laundry room. Exposure to moisture may cause electrical components to short circuit.

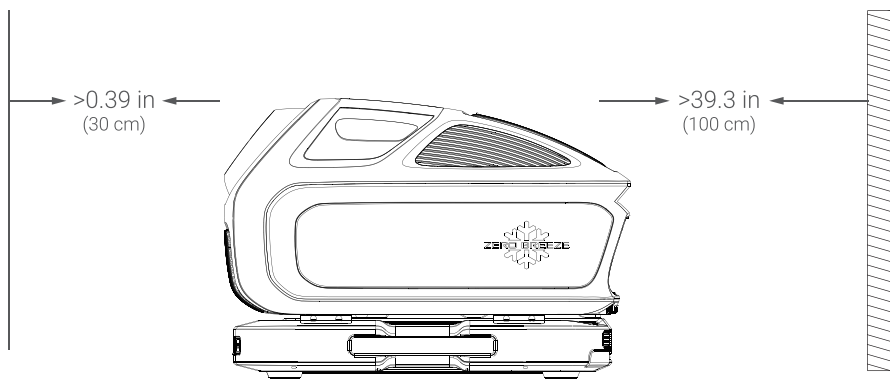
21. Damage Check: Do not use the unit if it has been dropped or damaged.

22. Thunderstorms: Turn off the unit during a thunderstorm to avoid damage from lightning.

23. Children shall not play with the appliance.

24. Cleaning and user maintenance shall not be made by children without supervision.

25. Air Duct Installation: When the Mark 3 is in use and the air duct is not installed, ensure that there is no obstruction in the rear inlet, and the rear outlet is at least 39.3 in(100 cm) away from walls or obstacles. Additionally, there should be no obstruction in the front outlet, with at least 0.39 in(30 cm) of space around it.



Tips:

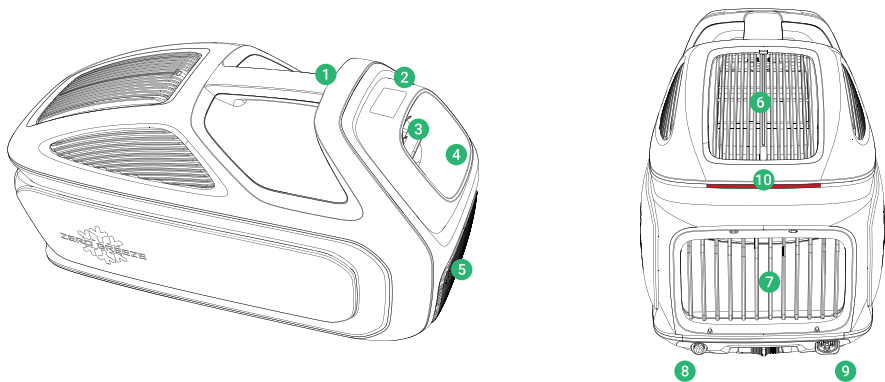
1. Leave the Mark 3 on a flat surface for more than 30 minutes before turning on when the unit is turned on for the first time, or after a long drive or bumpy transportation.
2. Ensure that the Mark 3 is placed on a flat surface, not tilted, or upside down when using at anytime.

Note:

- This air-conditioning unit is a sealed unit containing a fluorinated gas. For information on specific gas types and quantities, see the relevant label on the device. Mark 3 does not support users adding refrigerant themselves.
- Maintenance or repair of this equipment must be performed by a certified technician.
- Product recycling must be performed in accordance with local regulations.
- All pictures in this manual are for illustration only. Your air conditioner may be slightly different depending on your model.

Mark 3 Features

Mark 3 Overview



- 1. Control panel
- 2. Display
- 3. Outlet air direction adjustment (Angle adjustable)
- 4. LED light
- 5. Air filter
- 6. Rear inlet
- 7. Rear outlet
- 8. Drainage outlet
- 9. Power input

Design and Compliance Notes

In order to ensure the optimal performance of our products, the design specifications of the unit and remote control are subject to change without prior notice.

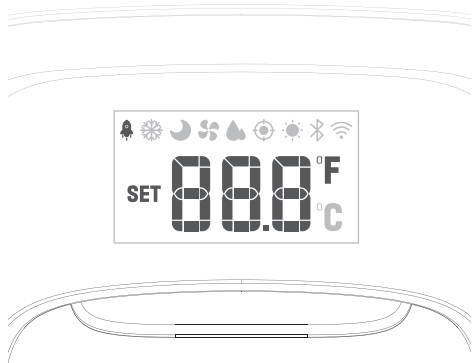
The Energy Rating for this unit is based on the installation of two unextended exhaust ducts.

10. Status light (A RED light indicates that power is supplied to the unit. When you turn on the unit, after about 5 seconds, the red light will change to BLUE, signaling that the compressor is running and the unit is functioning properly.)

Note:

- 1. The batteries shown in this manual need to be purchased separately, please refer to the zerobreeze.com for more details.
- 2. The cooling speed and maximum working time are measured under the experimental environment and are for reference only.
- 3. Mark 3 contains a set of intake and exhaust ducts. If you need a longer duct, learn more from zerobreeze.com.

Mark 3 Display



Rocket Mode (T)

Maximum cooling capacity
Power: 350 ~ 500W
Single Mark 3 Battery: 2 ~ 3 Hours



Cool Mode (T)

Moderate cooling capacity
Power: 200 ~ 350W
Single Mark 3 Battery: 3 ~ 5 Hours



Sleep Mode (T)

Lowest cooling capacity
Power: 150 ~ 200W
Single Mark 3 Battery: 5 ~ 7 Hours



Fan Mode

Regular fan
Power: 12 ~ 17W
Single Mark 3 Battery: 60 ~ 85 Hours



Dry Mode (T)

Eliminates excess humidity
Power: 350 ~ 500W
Single Mark 3 Battery: 2 ~ 3 Hours



Care Mode

Keeps the air flow from the outlet at a constant temperature. Simply press the "+" or "-" button briefly to raise or lower the target temperature of the front air outlet.
Power: 150 ~ 350W
Single Mark 3 Battery: 3 ~ 7 Hours



Heating Mode (T)

Increases the ambient temperature up to 20 °F
Power: 200 ~ 500W
Single Mark 3 Battery: 2 ~ 5 Hours



Bluetooth

Reserved



2.4G Remote Controller

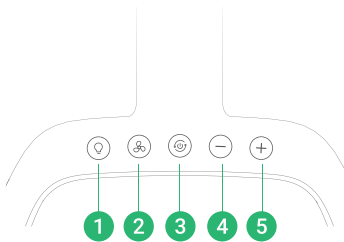
Allows you to operate the Mark 3 within 26 ~ 33 feet without requiring direct alignment or line of sight.

* (T) = Thermostat Capability

* In the Mark 3, all modes except Fan and Dry allow you to set the room temperature. The minimum adjustable temperature is 61°F/16°C. Simply press the "+" or "-" button briefly to raise or lower the target temperature.

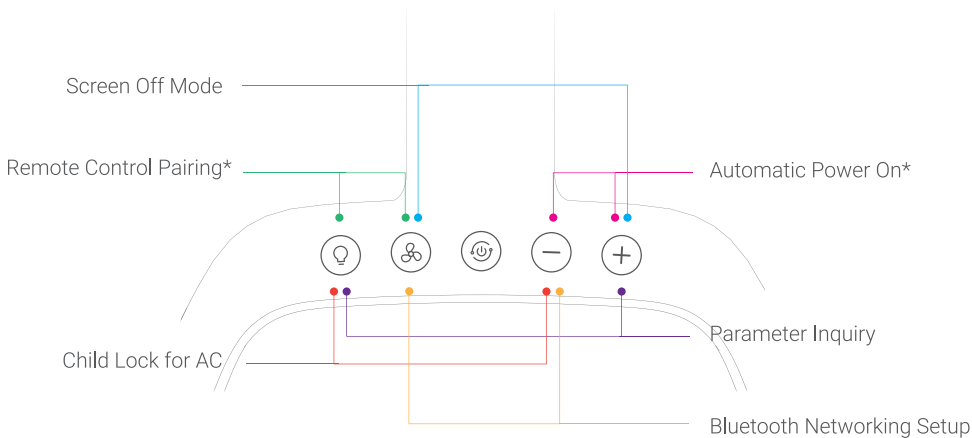
Please note that air conditioner compressor stops working, it may be because the target temperature you set is higher than the ambient temperature (in cooling mode), or the target temperature is lower than the link temperature (in heating mode), and the compressor stops working for energy saving reasons.

Control Panel



- 1 Light button**
(Long press to switch °C/°F)
- 2 Wind speed button**
(Short press to cycle through fan speeds, long press for 2 seconds to manually trigger the drainage pump)
- 3 Power/ Mode button**
(Long press to control the power switch, short press to switch modes)
- 4 Temperature (-) button**
(Short press to increase the set temperature or humidity)
- 5 Temperature (+) button**
(Short press to decrease the set temperature or humidity)

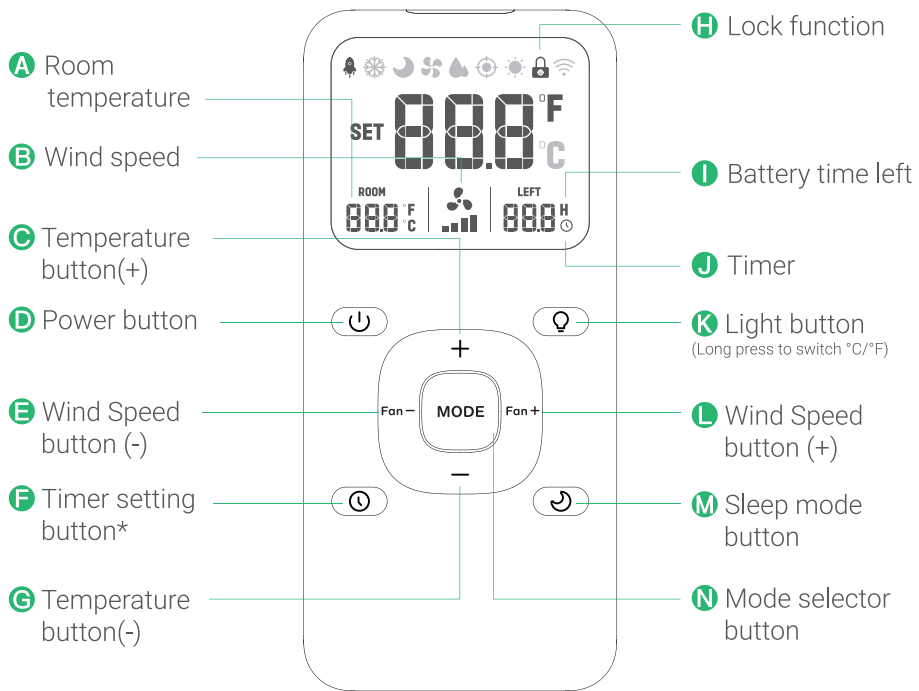
Control Panel Combination Keys



*** Automatic Power On**
This means that when any power supply is connected to the Mark 3 AC, it will automatically turn on without needing to press the power button again. You can activate or disable this feature by pressing the + and - buttons simultaneously until you hear a "ding."

*** Remote Control Pairing**
Each Mark 3 is paired with its remote control before shipping, allowing you to start controlling the air conditioner by simply pressing the power button on the remote. If you find that the devices are not paired, press the "Fan" and "Light" buttons simultaneously, then briefly press the power button on the remote. When the signal icon stops blinking, it means the pairing is complete.

Remote Control



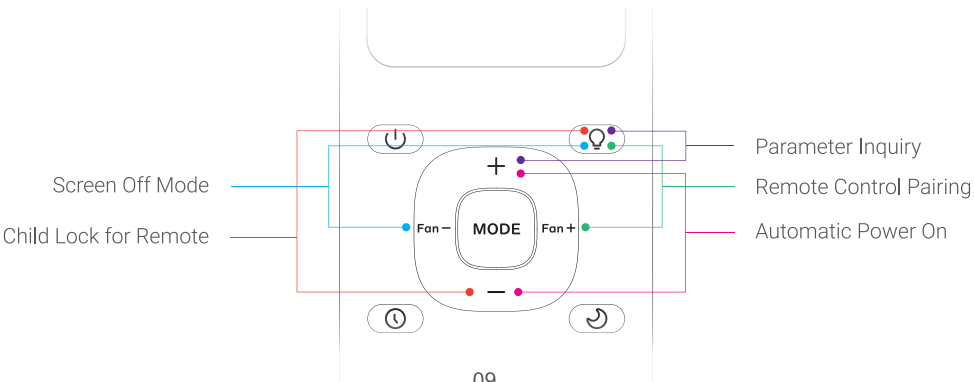
To set the timer:

- Turn on the air conditioner.
- Press the "Timer" button on the remote control.
- Use the "+" or "-" buttons to choose the timer duration (from 0.5 to 12 hours in 0.5-hour increments).
- Once you've selected the desired time, press the "Timer" button again. A "ding" sound will confirm the setting, and the Timer icon will stop flashing.

To cancel the timer:

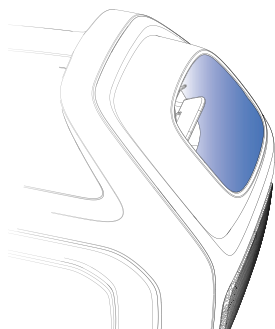
- Continue pressing the "Timer" button until the timer setting cycles back to zero, or simply turn off the air conditioner manually before the timer runs out.

Remote Control Combination Keys

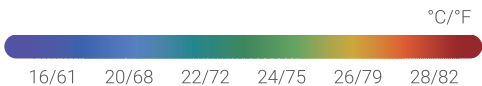


LED Light

The breathing light changes in accordance with the temperature of the air outlet.



Breathing light color display range



Light Control:

First press: Press the light button once to turn on the light, displaying neutral white.

Second press: Press the light button again for bright white.

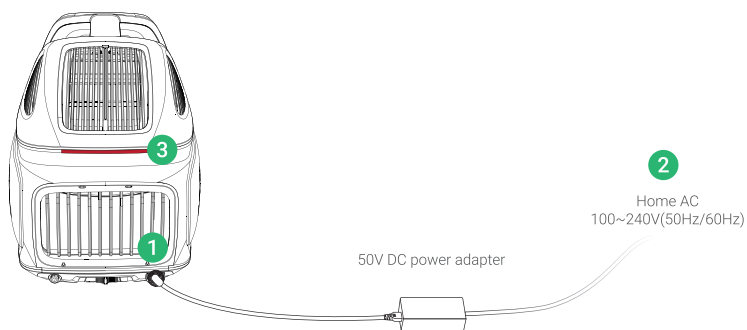
Third press: Press the light button a third time for color breathing mode.

Fourth press: Press the light button a fourth time for SOS mode.

Fifth press: Press the light button a fifth time to turn off the light.

Operation and Installation

Operation with the Official Power Adapter



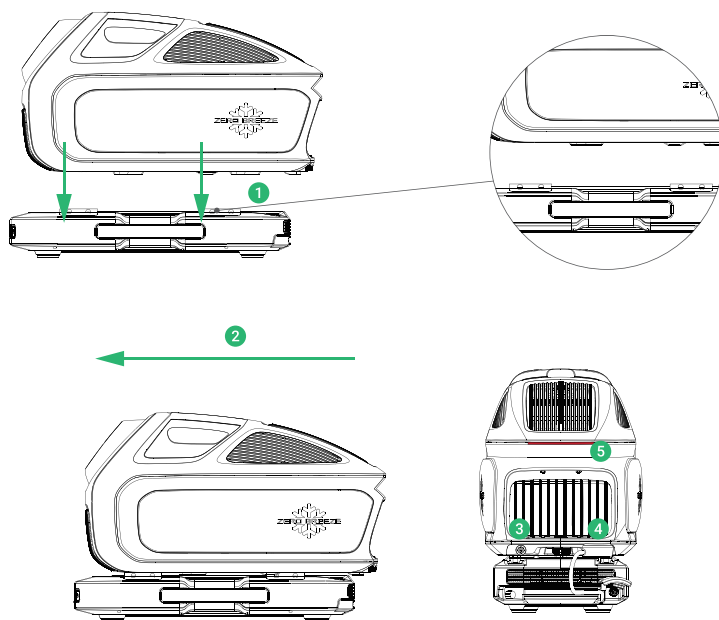
- ❶ Plug the 50V DC power adapter into the power input of the Mark 3.
- ❷ Plug into the home AC 100V ~ 240V (50Hz/60Hz).
- ❸ Mark 3 status light is red when power on.



*Use the official adapter provided by ZERO BREEZE. Do not use a third-party adapter.

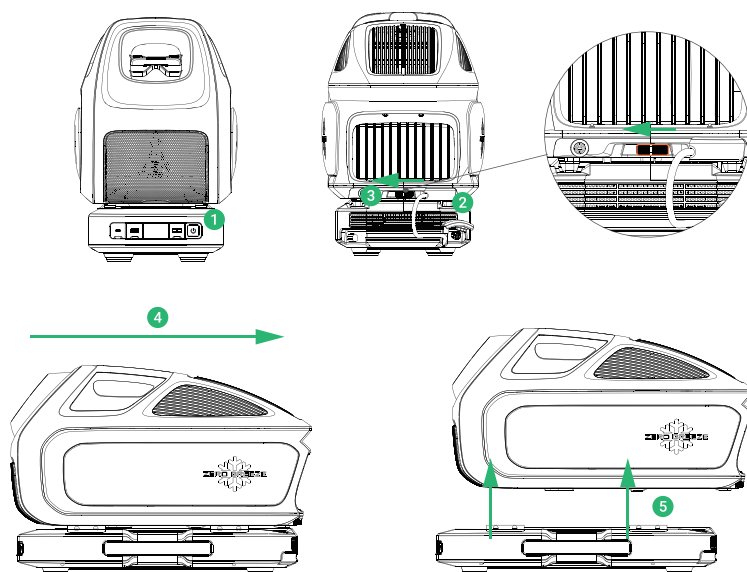
Operation with the Mark 3 Battery

Mark 3 Battery sold separately.



Instructions:

- 1 Align all Mark 3 latches behind the latches of the Mark 3 Battery.
- 2 Push the Mark 3 forward until you hear a click.
- 3 Attach the drainage pipe to the drainage outlet.
- 4 Connect the Mark 3 Battery cable into the Mark 3 power input.
- 5 Mark 3 status light is red when power on.

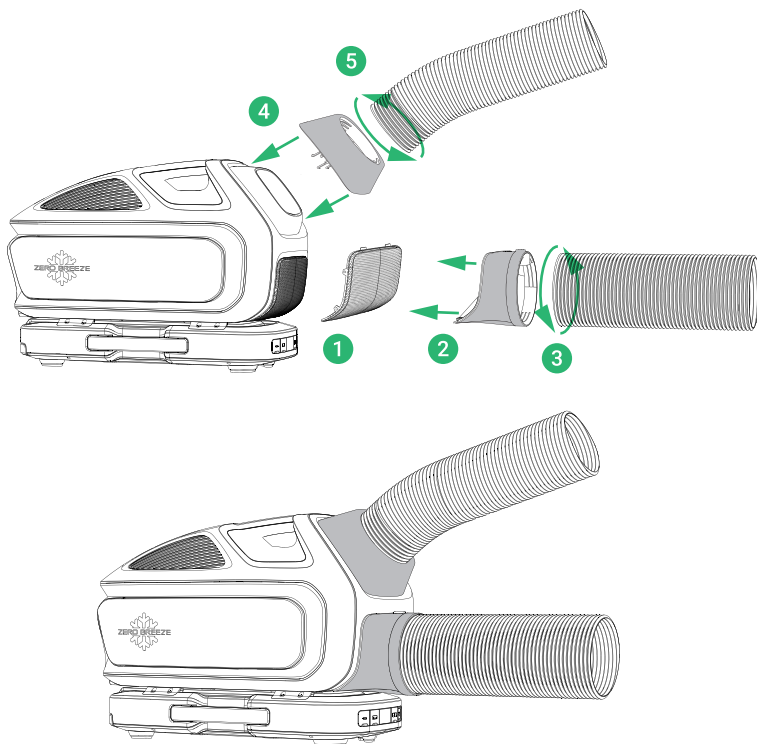


Disconnecting Instructions:

- ❶ Turn off the Mark 3 and battery.
- ❷ Disconnect the power cord from the Mark 3.
- ❸ Press the buckle on the back of the Mark 3.
- ❹ While pressing the buckle, pull the Mark 3 back.
- ❺ Remove the Mark 3 from the battery.

Accessory Connection

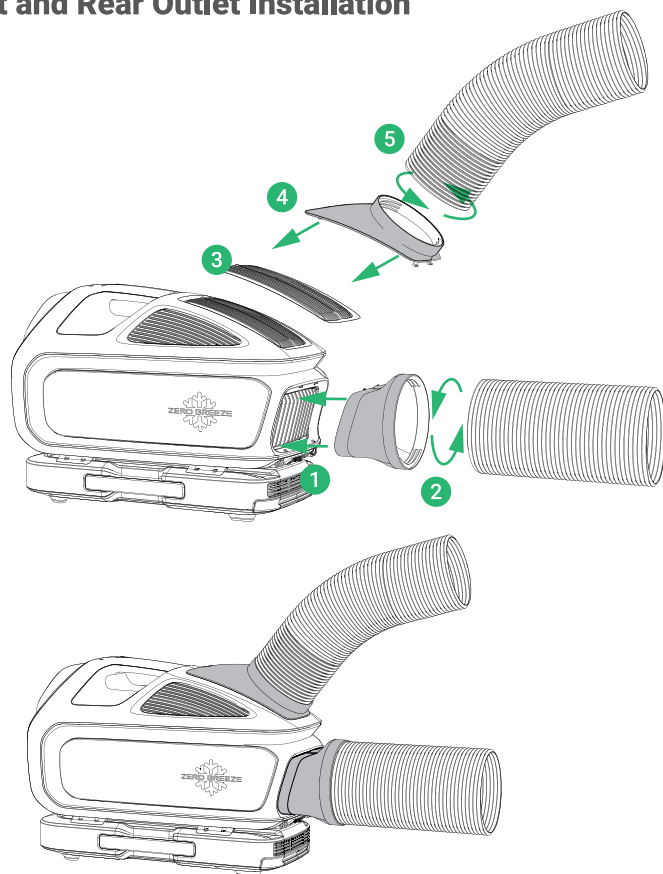
Front Inlet and Front Outlet Installation



This configuration allows you to place the Mark 3 directly outside the area you are trying to cool and aim both ducts into the space to conserve room.

- 1 Remove the mesh filter.
- 2 Attach the front inlet adapter to the intake vent of the Mark 3.
- 3 Screw the front inlet duct to the adapter.
- 4 Attach the front outlet adapter by inserting it into the front blades of the Mark 3.
- 5 Screw the front outlet duct to the adapter.

Rear Inlet and Rear Outlet Installation



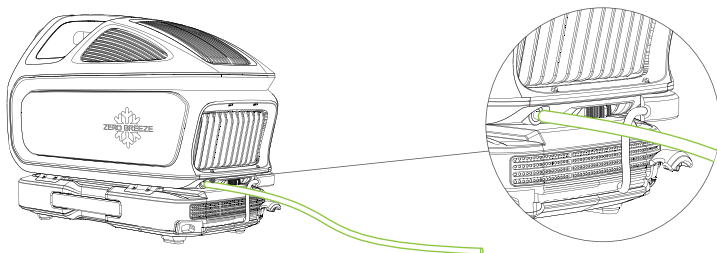
- ❶ Attach the rear outlet adapter to the rear outlet vent of the Mark 3.
- ❷ Screw in the rear outlet duct into the adapter.
- ❸ Remove the vent cover.
- ❹ Insert the rear inlet adapter into the rear inlet of the Mark 3.
- ❺ Screw in the rear inlet duct into the adapter.

Note:

- When using the Mark 3 in a large space or outdoor open space, the Mark 3 functions as a spot cooler.
- When using it in a confined space and wanting to cool down the area, there are two ways to place the A/C and ducts:
 1. Place the A/C inside while venting the rear inlet and outlet ducts out of the space.
 2. Place the A/C outside while directing the front inlet and outlet ducts into the space.
- Front inlet and rear inlet use the same duct.
- Be sure to store both accessories safely. Reattach them when the front ducts are no longer needed.

Drainage Pipe Operation and Installation

Connect the drainage pipe to the drainage outlet to expel condensate from the Mark 3.



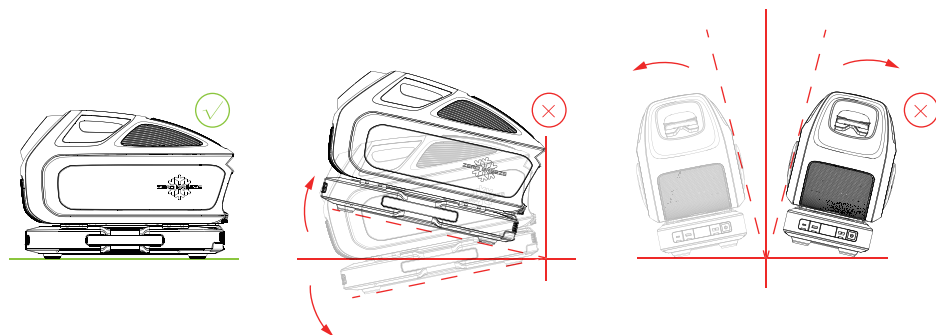
Note:

- The outlet of the drainage pipe can be positioned up to 1 meter above the unit.
- Keep distance from the power supply.
- Ensure the hose is fastened properly and facing downwards to allow the water to flow smoothly.
- When using a container to collect drainage water instead of direct drainage, ensure the container is open and not tightly sealed. A sealed container can create back pressure, hindering proper drainage.

Usage Precautions

- The Mark 3 should be kept leveled at all times during use.
- Do not tilt the unit forward, backward or sideways when it is in use or being carried, otherwise, water may leak from the front and sides.
- Do not move the Mark 3 immediately after using. The Mark 3 will auto-drain the water for seconds after turning off.
- Even though, new water may be generated after turning off for several minutes. Please move it carefully.

Note: If there is leakage due to improper placement, do not be nervous. Simply wipe it up or allow it to cool naturally. It will not affect the performance of the machine.

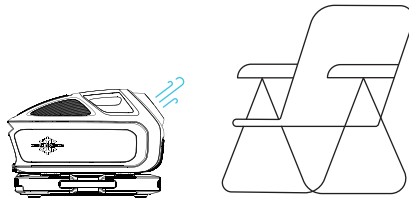


Placement Tips

Cooling Methods

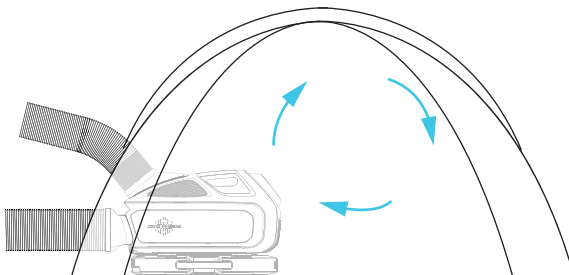
Spot Cooling

- There are no ducts or installation required for this method. Simply aim the front air outlet directly at yourself.



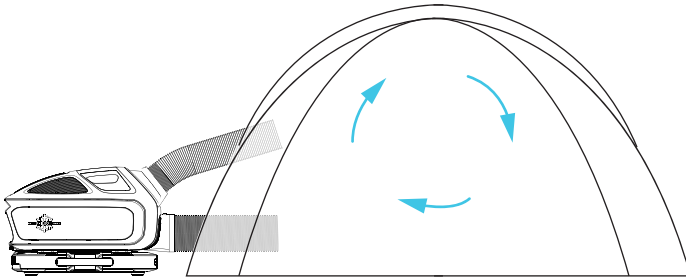
Installing the Mark 3 Inside an Area

- Refer to page 15 for rear inlet and rear outlet installation instructions.
- Place the unit inside the area you want to cool and ensure it's on a flat surface.
- Attach the drainage pipe.
- Vent the rear inlet and outlet ducts to the outside of the area to be cooled.
- This method protects the Mark 3 from outdoor conditions.



Installing the Mark 3 Outside an Area

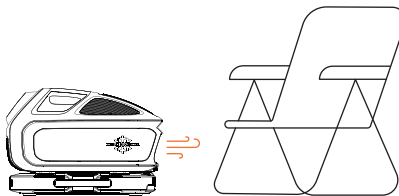
- Refer to page 14 for front inlet and front outlet installation instructions.
- Place the unit on a flat surface.
- Attach the drainage pipe.
- Direct the front inlet and outlet ducts to the area you want to cool.
- While this method can save you interior space, it makes the unit susceptible to outdoor conditions. Be sure to protect the unit from rain, and avoid placing it in direct sunlight, especially when paired with the Mark 3 Battery.



Heating Methods

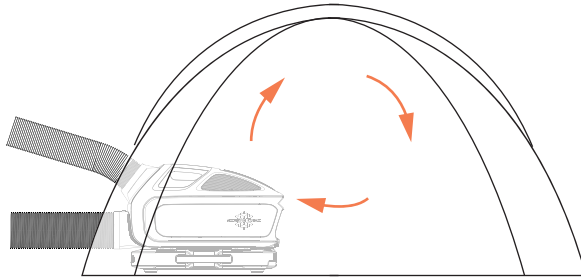
Spot Heating

There are no ducts or installation required for this method. Simply aim the rear outlet directly at yourself.



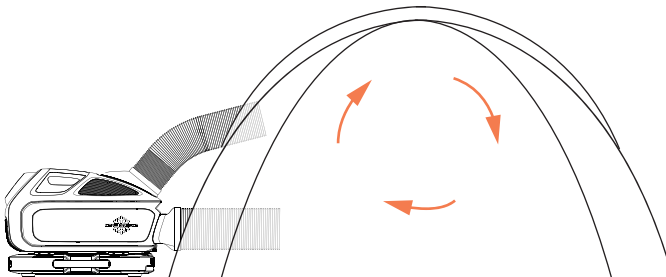
Installing the Mark 3 Inside of Area

- Refer to page 15 for front inlet and front outlet installation instructions.
- Attach the drainage pipe to the unit.
- Place the unit inside the area you want to heat and ensure it's on a flat surface.
- Vent the front inlet and outlet ducts to the outside of the area to be heated.
- This method protects the Mark 3 from outdoor conditions.



Installing the Mark 3 Outside of Area

- Refer to page 14 for rear inlet and outlet installation instructions.
- Place the unit on a flat surface.
- Direct the rear inlet and outlet ducts to the area you want to heat.
- While this method can save you interior space, it makes the unit susceptible to outdoor conditions.
- Protect the unit from rain, and avoid placing it in direct sunlight, especially when paired with the Mark 3 Battery.

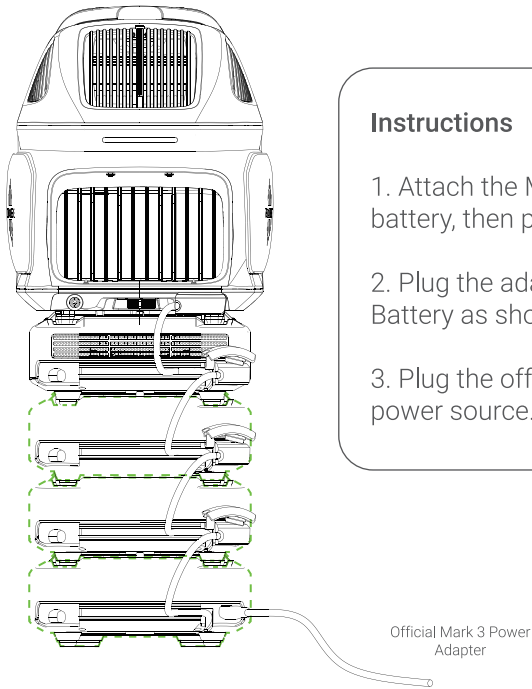


Suggestions:

- Pay attention to space insulation. If the enclosed space is poorly insulated, try to improve it.
- Pay attention to the tightness of the space. For spaces with vents or windows, close or cover the vents.
- It is recommended to use the Mark 3 in shaded areas.
- If it is a large space beyond the cooling range of the Mark 3, please add one or more air conditioners or create a small cooling space with a cloth partition.

Charging While Discharging

- Connect multiple batteries to extend the battery life indefinitely.
- Chaining the batteries one after another supports 2,3,4 or more batteries.
- The air conditioner can operate and be powered by a battery that is currently charging.



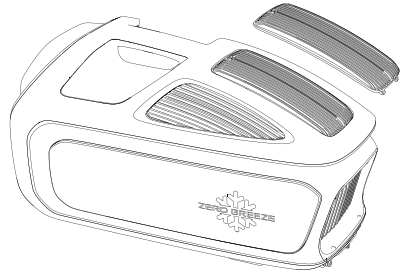
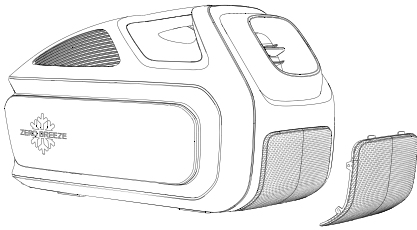
Instructions

1. Attach the Mark 3 Battery cord to each battery, then plug the last one into the Mark 3.
2. Plug the adapter cable into the Mark 3 Battery as shown below.
3. Plug the official power adapter into a power source.

IMPORTANT:

ZERO BREEZE is not responsible for any damages or injuries resulting from charging the Mark 3 Battery with non-official power adapters. Each battery is sold separately.

Maintenance



Maintenance

- Always unplug the Mark 3 before cleaning or servicing.
- The filters shown above can be removed and can be reattached.
- Once the filters are off, use a vacuum to clean off the dust and dirt buildup.
- Reattach the filters after cleaning.
- To clean the exterior of the unit, use a lightly damp, lint-free and mild detergent. Dry the unit with a dry, lint-free cloth.
- After draining the water, run the unit on FAN mode for about 12 hours in a warm room to dry it and prevent mold.
- After drying, turn off the unit and unplug it.

Attention

- DO NOT use flammable liquids or chemicals to clean the unit.
- DO NOT wash the unit under running water, as doing so can cause electrical damage.
- DO NOT operate the unit if the power supply was damaged during cleaning. A damaged power cord must be replaced with a new cord from the manufacturer.

Malfunction Diagnosis

Troubleshooting Tips

Issue	Possible Cause	Solution
The unit does not cool well.	The air conditioner doesn't work in COOL or ROCKET mode.	Contact support at support@zerobreeze.com.
	The air filter is blocked with dust or animal hair.	Turn off the unit, disconnect the duct, check for blockage, and reconnect the duct.
	The front outlet duct is not connected or is blocked.	Turn off the unit, disconnect the duct, check for blockage, and reconnect the duct.
	The unit is low on refrigerant.	Contact support at support@zerobreeze.com.
	The windows and doors in the room are open.	Make sure all windows and doors are closed.
	The room area is too large.	Double-check the cooling area. Or you create separate spaces like curtains to reduce the size of space that needs to be cooled.
	There are heat sources inside the room.	If possible, reduce the source of heat.
	The floor is not level.	Place the unit on a flat, level surface.
The unit is noisy and vibrates too much.	The air filter is blocked with dust or animal hair.	Turn off the unit and clean the air filter according to the instructions.
The unit makes a gurgling sound.	This sound is caused by the flow of refrigerant inside the unit.	This is normal.
The unit stops frequently.	The outlet duct is blocked, extended or otherwise restricted.	Remove the outlet duct to see if the unit continues to operate. If it does, shorten the extension, reduce the number of bends, or eliminate any restrictions.



Fault Error Code and Solution

Error Code	Error Description	Criterion	Troubleshooting	Solution
E00	Drive board communication failure		The unit shuts off.	Contact support at support@zerobreeze.com.
E01	Temperature sensor faulty	Sensor detection: AD value > 40	The unit continues to operate with fault display.	Contact support at support@zerobreeze.com.
E02	Rear Inlet temperature sensor faulty	Sensor detection: AD value > 40	In heating mode, shut down with fault display; In other modes, fault display, continue operation.	Contact support at support@zerobreeze.com.
E03	Outlet sensor faulty	Sensor detection: AD value > 251 or < 3.	The unit continues to operate with fault display.	Contact support at support@zerobreeze.com.
E04	Front Inlet sensor faulty	Sensor detection: AD value > 40	In rocket, cool, and sleep modes, the unit shuts down with fault display. In other modes, fault display, continue operation.	Contact support at support@zerobreeze.com.
E05	Front Inlet sensor faulty	Sensor detection: AD value > 40	In care mode, the unit shuts down with fault display. In other modes, fault display, continue operation.	Contact support at support@zerobreeze.com.
E06	Over voltage protection	Cool mode: fault reported if above 60V	Unit shuts off with fault display	Contact support at support@zerobreeze.com.
E07	Low voltage protection	Cool mode: fault reported if below 38.5V	Unit shuts off with fault display	Contact support at support@zerobreeze.com.



Error Code	Error Description	Criterion	Troubleshooting	Solution
E08	Phase protection	Compressor: Missing any one phase (U, V, W)	The unit shuts off with fault display	Contact support at support@zerobreeze.com.
E09	Stalling protection	Compressor speed: <200r/min or >8000r/min	The unit shuts off with fault display	Contact support at support@zerobreeze.com.
E10	Abnormal phase current protection		The unit shuts off with fault display	Contact support at support@zerobreeze.com.
E11	Overcurrent protection in software	Peak current > 28A	The unit shuts off with fault display	Contact support at support@zerobreeze.com.
E12	Over current protection in hardware	Peak current > 40A	The unit shuts off with fault display	Contact support at support@zerobreeze.com.
E13	Whole machine tilt protection.	Unit tilted for 60 degrees continuously for 10s.	The unit shuts down and continues to operate after troubleshooting. It will automatically check and restart after 3 minutes.	Contact support at support@zerobreeze.com.
E14	Rear fan feedback fault	Detect motor feedback signal	Abnormal feedback for 20 consecutive seconds, stops for 5 seconds, and then restarts. Stops trying after 3 attempts.	Contact support at support@zerobreeze.com.
E15	Front fan feedback fault	Detect motor feedback signal	Abnormal feedback for 20 consecutive seconds, stops for 5 seconds, and then restarts. Stops trying after 3 attempts.	Contact support at support@zerobreeze.com.
E16	Evaporator freeze protection	Internal disk temperature (PT) < 32 °F / 0 °C	Compressor shuts down. Automatically restarts compressor when internal disk temperature (PT) is ≥50 °F / 10 °C.	Contact support at support@zerobreeze.com.

Error Code	Error Description	Criterion	Troubleshooting	Solution
E17	Outlet high temperature Protection	Shut down if outlet temperature > 203 °F / 95 °C	Compressor shuts down. Automatically restarts compressor when exhaust temperature is ≤ 167 °F / 75 °C.	Contact support at support@zerobreeze.com.
E18	Water overflow alarm	Water level switch continuously detects water state for >3 minutes	Compressor and rear fan shut down. Directly displays fault code, rear tail light flashes. Resumes operation when water level switch output signal is restored.	Contact support at support@zerobreeze.com.
E19	Battery or adapter communication failure	When the air conditioner detects abnormal communication with the battery (or adapter) for 2 consecutive minutes	The machine continues to run, and the error code is not directly displayed, but can be queried; when the communication is normal, the error code is eliminated	Query and display error code
E20	Alarm when the external ambient temperature is too low	In heating mode: front air temperature < 50°F(10°C) In rocket mode, normal cooling, sleep, direct blowing, dehumidification mode: rear fan air inlet temperature < 50°F(10°C)	The compressor, front fan, and rear fan stop, and the error code is displayed directly; In heating mode: when the front fan inlet temperature is ≥ 50°F (10°C), the machine resumes operation; In rocket mode, normal cooling, sleep, care, and dehumidification modes: when the rear fan inlet temperature is ≥ 50°F (10°C), the machine resumes operation	Query and display error code

Warranty and Return Policy

- The warranty period starts when your order has been delivered.
- It is the customer's responsibility to fill out the Warranty Form located at the bottom of the Warranty Policy on zerobreeze.com for warranty replacements during the warranty period.
- If a warranty claim has not been made during the warranty period, ZERO BREEZE will not be able to replace any item after the warranty period. If you are interested in repairs after the warranty period, contact support@zerobreeze.com.
- The return policy starts when your order has been delivered.
- ZERO BREEZE allows a 30-day return policy for the customer to inspect and use their unit to see if it is a good fit for them.
- After the 30-day return period, ZERO BREEZE will not accept returns.
- To initiate a Return and Refund request, fill out the Return Form located at the bottom of the Return Policy on zerobreeze.com.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.



Video Tutorial

Visit our official website to watch a video tutorial at www.zerobreeze.com.

Before using this product, please read this manual carefully and keep it for future reference. The design and specifications are subject to change without prior notice for product improvement. Consult with your dealer or the manufacturer for details.