

7. CONTROL AND PARTS FUNCTIONS

OVERHEAD AIR CONDITIONER(OPTION)

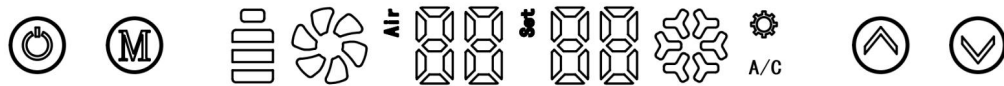


THIS DOCUMENT IS AN EXCERPT FROM YOUR OWNERS MANUAL
WHICH CAN BE FOUND AT MASSIMOMOTOR.COM

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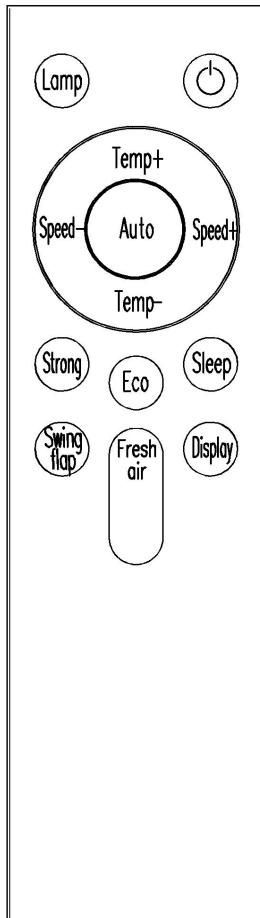
Operation of air conditioner

Panel Operation



KEY	FUNCTION
	Power ON/OFF Key. Press the power button to activate the default automatic mode. The default temperature is 26 degrees, and the fan is set to level 4 by default
	Circulation switching modes: Automatic, Super, Standard, Energy-saving, Air supply
	Press the button to enter the wind speed setting interface: increase temperature
	Press the button to enter the wind speed setting interface: decrease temperature
	Battery level display symbol: 21 ~ 22V, one bar lit; 22 ~ 23V, two bars lit; 23 ~ 24V, three bars lit "Scale; >24V, 4 bars illuminated".
	Fan gear symbol: corresponds to fan gears 1 to 6
	Display the temperature of the outgoing air
	Display set temperature
	Compressor gear symbol: Fixed frequency mode: Super mode 6 grid lights, Standard mode 4 grid lights, Sleep mode 2 grid lights; Variable frequency mode corresponds to the corresponding gear of the compressor
A/C	Mode symbol: Automatic mode A/C on, fixed frequency mode off
	Set mode symbol: It lights up when setting voltage protection, temperature, wind speed, etc., and does not light up in normal state

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Remote functions

Lamp: Turns on the lighting lamp.

Power Key : Turns the air conditioner on and off.

Auto: Switches to auto mode, with a default set temperature of 26°C.

Temp +: Increase Temperature

Temp -: Decrease Temperature

Speed -: Decrease Fan Speed

Speed +: Increase Fan Speed

Strong: Switches to strong mode, with a default set temperature of 16°C.

Eco: Switches to econ mode, with a default set temperature of 26°C.

Sleep: Switches to sleep mode, with a default set temperature of 28°C.

Swing flap: Turns on the stepping motor to perform air swinging.

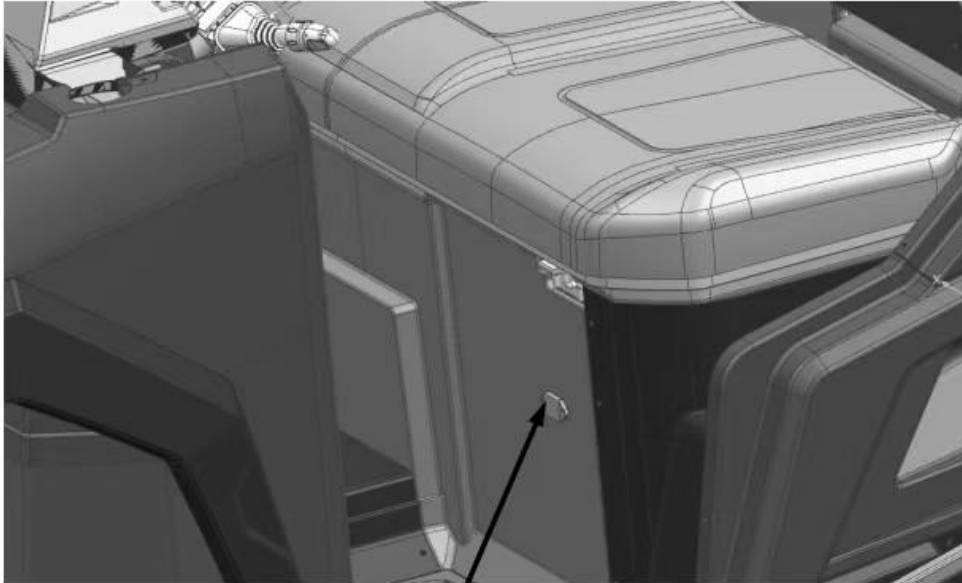
Display: Turns off the LED light.

Fresh air: Switches to fresh air mode.

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Air Conditioner Battery Charging

When battery level symbol display one bar lit, the air conditioner battery needs charge. The charging port is located under the driver's seat cushion.



CHARGING PORT

Use the charger configured by the dealer to charge the air conditioning battery.

BATTERY MODULE WARNING

Battery module warning labels are located on the top of each battery module.

DANGER

- KEEP OUT OF REACH OF CHILDREN.
- DO NOT ATTEMPT TO DISMANTLE OR MODIFY.
- DO NOT USE THIS UNIT FOR OTHER THAN ITS INTENDED PURPOSE.
- CONTACT DEALER FOR RECYCLING INFORMATION.
- DO NOT EXPOSE TO FIRE OR HEAT.
- DO NOT SHORT CIRCUIT.
- DO NOT CRUSH OR SUBJECT THIS UNIT TO PHYSICAL IMPACT THAT MAY CAUSE DAMAGE.
- BE SURE TO READ THE SERVICE MANUAL WHEN SERVICING OR REPLACING THIS UNIT.

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- TRANSPORT THIS UNIT IN ACCORDANCE WITH ALL APPLICABLE LAWS. FAILURE TO OBSERVE THE ABOVE MAY RESULT IN ELECTRICAL SHOCK, FIRE OR SERIOUS INJURY.

BATTERY CHARGING WARNING

WARNING

- Do not attempt to charge batteries externally - only use the vehicle's charging system.
- Do not attempt to operate or charge the vehicle if battery damage has occurred.
- Connect battery charger to properly rated electrical receptacle with GFCI.
- Refer to Owner's Manual or contact your local POLARIS dealer with any questions.

TO MAXIMIZE BATTERY LIFE

- For storage (longer than one month), the vehicle should be charged to 50-70% SOC.
- Do not store for longer than one year - vehicle should be charged to 100% SOC once per year.
- Avoid exposure to extreme temperatures (high and low).
- Avoid discharge below 20% SOC. Failure to properly use your batteries will void warranty coverage.