

KICKASS



360° OSCILLATING 20,000mAh CAMPING FAN

OWNER'S MANUAL

KA5VCAMPFAN-BL

VER 1.3

SAFETY NOTES

SAFETY INFORMATION

- Ensure the fan is securely mounted on a stable surface using proper installation hardware.
- Turn off the fan when not in use to conserve energy and extend product life.
- Clean the fan regularly with a soft, dry cloth. Unplug or disconnect power before cleaning.
- Use the built-in timer to avoid unnecessary continuous operation.
- Allow adequate clearance around the fan to ensure unrestricted airflow and oscillation.
- Keep fan blades clear of obstructions.
- Lock fan arm securely before use.
- Always relock latch after adjusting direction.

WARNING

- Do not allow children, pets, or loose objects near the fan blades during operation.
- Keep hands, hair, and loose clothing away from moving parts while the fan is running.
- Do not expose the fan, battery, or charger to water, rain, or extreme moisture.
- Do not use the fan near open flames, heat sources, or flammable materials.
- Do not use or charge the fan if the battery, charging port, or power cord is damaged.
- Do not attempt to disassemble, modify, or repair the fan, battery, or internal components. Unauthorised repairs may cause electric shock or fire risk, and will void the warranty.
- Stop using the fan immediately if it produces unusual heat, odour or smoke, or if a malfunction occurs.
- Strobe of flashing light may trigger seizures in individuals with photosensitive epilepsy. Use with caution around those at risk.

WARNING

THIS PRODUCT CONTAINS A BUTTON BATTERY

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.

Keep batteries out of reach of children.

If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

WARNING

KEEP OUT OF REACH OF CHILDREN

Swallowing can lead to chemical burns, perforation of soft tissues, and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.



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PRODUCT SPECIFICATIONS

PRODUCT DIMENSION	253 X 133 X 335mm (LWH)
PRODUCT WEIGHT	1.3kg
BATTERY CAPACITY	20,000mAh
CHARGE INPUT	5V/2A 10W
APPROXIMATE CHARGING TIME	9 Hours
FAN SPEED OPTION	Variable Speed Dial
RUN TIME	16 to 60 Hours (Depending On Usage)
BATTERY LEVEL DISPLAY	4-Level Led Indicator
USB-A OUTPUT	5V/1A 5W
BUILT-IN LED LIGHTING FUNCTION	3 Brightness Levels
TIMER FUNCTION	1, 2, 4 or 8 Hours
AIRFLOW	3D Auto 360° Oscillation
FAN BLADE	Five-Blade Design
FAN OPERATION	Via Buttons/Dial or Remote Control
MOUNTING	360° Rotatable Hanging Hook

INCLUDED COMPONENTS



FAN



CHARGING CABLE

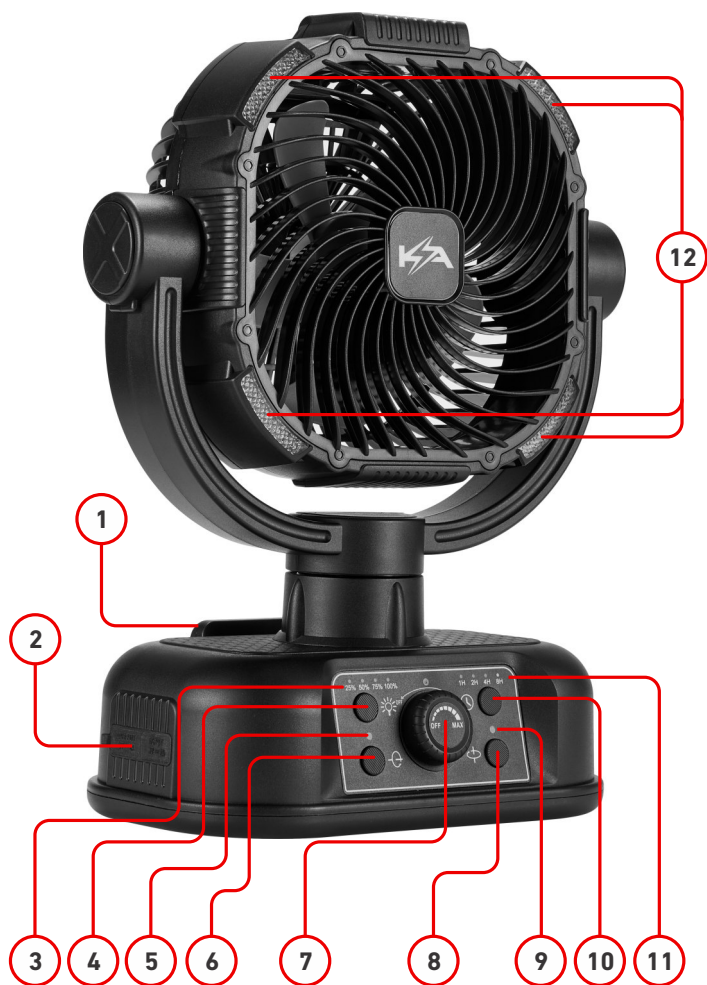


REMOTE CONTROL

PRODUCT FEATURES

- This versatile circulator fan combines 360° full vertical rotation with 90° automatic horizontal oscillation, delivering dynamic, all-around airflow.
- Equipped with a large 20,000mAh battery, it provides up to 60 hours of runtime at low speed and 16 hours at high speed, giving you long-lasting comfort.
- Smooth, stepless fan speed adjustment lets you customise airflow to your preference.
- It also doubles as a portable power bank, offering dual functionality, keeping you cool while charging your devices.
- At the base, a 360° rotatable and adjustable hidden hanging hook allows you to hang the fan from tent ceilings, tree branches, or RV roofs, instantly turning it into a ceiling fan for your campsite.
- Four timer settings let you automatically turn off the fan after 1, 2, 4, or 8 hours.
- Battery indicator shows four levels of charge at 25%, 50%, 75%, and 100%.
- Warm and cool night light options with three brightness levels is ideal for camping use.
- Remote control provides easy operation from a distance.

PRODUCT OVERVIEW



1 – Remote Control Pocket

2 – Charging Ports (Input/Output)

3 – Battery Level Indicator

4 – LED Lamp Power Button

5 – Horizontal Oscillation Indicator

6 – Horizontal Oscillation Button

7 – Fan Power/Speed Dial

8 – Vertical Oscillation Button






9 – Vertical Oscillation Indicator

10 – Timer Button

11 – Timer Indicator

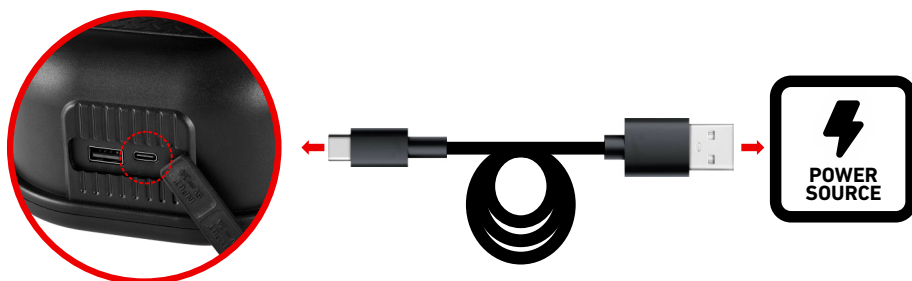
12 – LED Lamps

DIAL/BUTTONS

	Fan Power/Speed Dial
	LED Lamp Power/Brightness Control Button
	Timer Button
	Vertical Oscillation Button
	Horizontal Oscillation Button

CHARGING THE FAN

- Remove the rubber cover of the charging port located on the left side of the fan and insert the provided charging cable into the USB-C port.
- Connect the other end of the cable to a power adapter, power bank, or other compatible power source.
- Check the charging status through the battery level indicator on the front of the fan.
- Once fully charged, disconnect the charging cable and enjoy using your fan.



USING THE FAN

Note: Please fully charge the fan before first use.

OPERATING THE FAN



- Rotate the FAN POWER/SPEED dial clockwise to turn on the fan. Adjust the speed by rotating clockwise to increase or counterclockwise to decrease.
- To turn off the fan, rotate the dial fully counterclockwise.

Note: If the oscillation function is active, the fan will return to its base position before it powers off completely.

USING THE HORIZONTAL AND VERTICAL OSCILLATION FUNCTION



- Press the HORIZONTAL OSCILLATION button to activate the horizontal oscillation function. The indicator light will turn on.
- Press the HORIZONTAL OSCILLATION button again to turn off the horizontal oscillation function.



- Press the VERTICAL OSCILLATION button to activate the vertical oscillation function. The indicator light will turn on.
- Press the VERTICAL OSCILLATION button again to turn off vertical oscillation function.
- To use the three-dimensional auto 360° oscillation function, activate horizontal and vertical oscillation at the same time.

USING THE LED LAMP FUNCTION



- Press the LED LAMP button to turn on the lamp in daylight.
- Press the LED LAMP button again to switch to warm colour lighting.
- Press the LED LAMP button once more to activate both daylight and warm colours together.
- To turn off the lamp, press the LED LAMP button while in the combination mode.
- The LED LAMP button cycles through the following sequence:
OFF ► DAYLIGHT ► WARM ► COMBINATION ► STROBE ► OFF

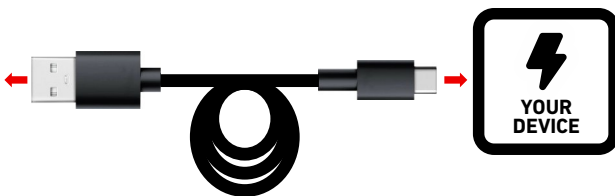
USING THE TIMER FUNCTION



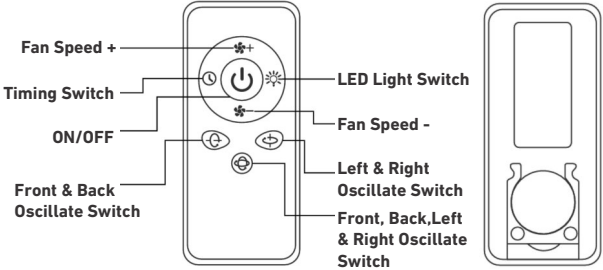
- The fan offers four timer settings: 1 hour, 2 hours, 4 hours, and 8 hours.
- Press the TIMER button to cycle through the four timer settings. The corresponding LED indicator will light up based on your selection.
- Press the TIMER button once more to turn off the timer.
- The TIMER button cycles through the following sequence:
OFF ► 1 HOUR ► 2 HOURS ► 4 HOURS ► 8 HOURS ► OFF

USING THE POWER BANK FUNCTION

- Use a charging cable compatible with both your device and the USB-A insert on the fan. Connect the cable to your device.
- Locate the USB-A charging port on the left side of the fan, covered by the protective cap.
- Plug the USB-A end of the cable into the charging port to begin charging.



HOW TO USE THE REMOTE CONTROL



WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause internal chemical burns in as little as 2 hours.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN.**
- Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any body part.

	Powers the fan on or off
	Increases/Decreases the speed of the fan
	Set a timer for 1, 2, 4 or 8 hours OFF ▶ 1 HOUR ▶ 2 HOURS ▶ 4 HOURS ▶ 8 HOURS ▶ OFF
	Adjust the light brightness OFF ▶ DAYLIGHT ▶ WARM ▶ COMBINATION ▶ STROBE ▶ OFF
	Three oscillation modes: back-and-forth, side-to-side (left and right), or a combination of both for full-range airflow.

CHECKING REMAINING BATTERY CAPACITY

- Do not alter or remove the factory plates or identification labels.
- Do not disassemble the device.

LED ON/ OFF	REMAINING CAPACITY
	Less than 25%
	25% to 50%
	50% to 75%
	75% to 100%

TROUBLESHOOTING

The fan won't turn on.	<ul style="list-style-type: none"> • Check the charge level of the fan by turning the fan on, checking the power level indicator. If no LEDs are lit, it means the unit is flat. Please charge the fan. • When turning on the fan using the FAN POWER/SPEED dial, make sure the dial is rotated far enough clockwise to power on the unit.
The fan won't charge.	<ul style="list-style-type: none"> • Check if the charging indicator lights up when the fan is plugged in. If not, there may be an issue with the plug, charging cable, or power source: • Ensure the charging cable is securely connected to both the fan and a working power source. • Check the condition of the charging cable for any visible damage such as frayed wires or loose fittings, as this may prevent proper charging. If any damage is found, try using a different cable.
The battery is running out faster than expected.	<ul style="list-style-type: none"> • Using the fan at higher speed with oscillation while a device is connected for charging will drain the battery faster. For maximum run time, use the fan at lower speed and turn off oscillation when not needed. • Ambient temperature and humidity can affect battery efficiency; hot conditions may reduce performance. • Make sure the fan is fully charged before use; partial charges may reduce runtime.
Fan turned off unexpectedly during use	<ul style="list-style-type: none"> • The battery charge may have been fully depleted. Check the battery level indicator and recharge the fan if needed. • The timer function might have been activated and the fan powered down after the set time elapsed. Please attempt to operate the fan again without using the timer function.
Remote control won't work	<ul style="list-style-type: none"> • Ensure the fan has remaining power before using the remote. • The designated pointing area for the remote control is the front side of the fan. Make sure there is a clear line of sight between the remote and the fan. • Check and replace the remote's battery if it's weak or depleted. • Try using the remote within a shorter range (under 5 meters) and pointing it directly at the sensor. • If the remote is still unresponsive, try resetting the fan (turn off, then on again) and re-test.

CLEANING INSTRUCTIONS

- Ensure the unit is switched off and unplugged before cleaning.
- Clean the outside of the fan with a damp cloth only. Avoid excessive water.
- Do not use any abrasive cleaners or harsh chemicals, as these can damage the fan.
- Ensure all components are completely dry before storing the fan.

WARRANTY & SUPPORT INFORMATION

Need help? For product support or to make a warranty claim, reach out to the KickAss Customer Service team on: warranty@kickassproducts.com.au

Alternatively, visit our Customer Support Portal at:
<https://supportportal.kickassproducts.com.au/>



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