

KITWLEMEN A14

KITWLEMEN 40000mAh Battery Operated Camping Fan (Model A14)

Instruction Manual

1. PRODUCT OVERVIEW

The KITWLEMEN Model A14 is a versatile 40000mAh battery-operated camping fan designed for portable cooling and emergency power. It features a long-lasting rechargeable battery, multiple fan speeds, integrated lighting, and a timer function, making it suitable for various outdoor and indoor scenarios.

- **Extended Battery Life:** Up to 106 hours of operation on the lowest speed with a 40000mAh battery.
- **Emergency Power Bank:** Dual 5V3A USB-A/C output ports for charging mobile devices.
- **Adjustable Airflow:** 9 fan speeds, including a natural wind mode, with a maximum wind speed of 15.4 ft/s.
- **Quiet Operation:** Brushless motor ensures noise levels below 25dB.
- **Integrated Lighting:** Multi-colored ambient light, white reading light, and yellow night light modes.
- **Convenient Timer:** Settings for 1, 2, 4, or 8 hours of operation.
- **Wide Coverage:** 45°/90° auto oscillation and 180° manual tilt.
- **Portable Design:** Telescopic and collapsible for easy transport and storage, includes a storage bag.

40000mAh

Battery for 106 Hours of Cooling



The KITWLEMEN fan features a 40000mAh battery and dual USB-A/C output ports for charging devices.

2. SETUP INSTRUCTIONS

Follow these steps to set up your KITWLEMEN camping fan:

1. **Unpack the Fan:** Carefully remove the fan and all accessories from the packaging. Ensure all components are present: fan unit, remote control, USB-C charging cable, and storage bag.
2. **Initial Charging:** Before first use, fully charge the fan. Connect the provided USB-C charging cable to the fan's input port and a compatible 5V3A USB power adapter (not included). The digital display on the base will indicate the charging status. A full charge typically takes 8-9 hours.
3. **Extend the Fan:** To extend the fan, hold the base firmly and gently pull the fan head upwards. The telescopic pole can be adjusted to various heights, up to 31.5 inches.
4. **Positioning:** Place the fan on a stable, flat surface to ensure proper operation and prevent tipping.

Portable & Versatile



Magnetic Remote



Digital Display



Hidden Handle



Storage Bag

The fan can be easily extended from its compact form and features a magnetic remote and digital display.

3. OPERATING INSTRUCTIONS

Familiarize yourself with the fan's controls for optimal use:

3.1 Power On/Off

- Press the **Power Button** on the fan's base or the remote control to turn the fan on or off.

3.2 Fan Speed Adjustment

- Press the **Fan Speed Button** to cycle through 9 available speed settings. The current speed will be displayed on the digital screen.
- Speed 9 activates a natural wind mode, providing a gentle, fluctuating breeze.

9 Speed Settings for Optimal Cooling



Rotation Rate:
735-1655RPM



Wind Speed:
6.56-15.42 ft/s



Airflow:
207-487 m³/h



Blowing Distance:
14.8 ft

The fan offers 9 speed settings for various cooling needs.

3.3 Oscillation and Tilt

- Press the **Oscillation Button** on the base or remote to activate automatic oscillation. The fan can oscillate at 45° or 90° angles.
- The fan head can be manually tilted up to 180° to direct airflow precisely.



The fan provides wide coverage with auto oscillation and manual tilt.

3.4 Light Modes

- Press the **Light Button** to cycle through the available light modes: multi-colored ambient light, white reading light, and yellow night light.

Quiet & Light for Night



Ambient Light



1/2/4/8H Timer



Quiet: <25dB

The fan offers various light modes for different nighttime needs.

3.5 Timer Function

- Press the **Timer Button** to set the fan to automatically turn off after 1, 2, 4, or 8 hours. The selected duration will be shown on the display.

3.6 Power Bank Function

- The fan is equipped with dual 5V3A USB-A and USB-C output ports. Connect your mobile devices to these ports using appropriate charging cables to use the fan as an emergency power bank.



Utilize the fan's output ports to charge your devices during power outages or outdoor activities.

3.7 Remote Control

- The included magnetic remote control allows convenient operation of all fan functions (power, speed, oscillation, light, timer) from a distance. Ensure the remote is pointed towards the fan's base for effective communication.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your fan:

- **Cleaning:**
 - Always power off and unplug the fan before cleaning.
 - Wipe the exterior surfaces with a soft, damp cloth. Avoid using abrasive cleaners or solvents.
 - For the fan blades, use a soft brush or compressed air to remove accumulated dust. Do not immerse the fan unit in water.
- **Storage:** When not in use, collapse the fan to its compact size and store it in the provided storage bag. Keep it in a dry, cool place away from direct sunlight and extreme temperatures.
- **Battery Care:** To maximize battery lifespan, avoid frequent deep discharges. Recharge the fan regularly, especially if it will be stored for an extended period.

5. TROUBLESHOOTING

If you encounter issues with your fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on.	Low battery or no power.	Charge the fan using the USB-C cable. Ensure the power button is pressed firmly.
Fan is not charging.	Loose cable connection or faulty adapter.	Verify the USB-C cable is securely connected. Try a different power adapter.
Remote control is unresponsive.	Remote battery low or obstruction.	Replace the remote control battery. Ensure no obstructions between remote and fan base. Confirm remote is within effective range.

Problem	Possible Cause	Solution
Oscillation not working.	Oscillation function not activated or obstruction.	Press the oscillation button. Check for any physical obstructions preventing rotation.
Light not functioning.	Light mode off or very dim.	Cycle through the light modes using the light button.

6. SPECIFICATIONS

Detailed technical specifications for the KITWLEMEN Model A14 fan:

- Brand:** KITWLEMEN
- Model Name:** A14
- Battery Capacity:** 40000mAh
- Max Operating Time:** Up to 106 hours (on lowest speed)
- Wind Speeds:** 9 (including natural wind mode)
- Max Wind Speed:** 15.4 ft/s (on Speed 8)
- Noise Level:** Below 25 Decibels
- Oscillation:** 45°/90° Auto Oscillation
- Tilt:** 180° Manual Tilt
- Output Ports:** Dual 5V3A USB-A/C
- Timer Settings:** 1, 2, 4, 8 hours
- Collapsed Height:** 7.16 inches
- Extended Height:** Up to 31.5 inches
- Power Source:** Battery Powered
- Control Method:** Touch, Remote Controlled
- Motor Type:** Brushless
- Included Components:** USB-C Charging Cord, Remote Control, Storage Bag
- Item Weight:** 7.7 pounds
- Product Dimensions (Collapsed):** 10.43"D x 10.43"W x 7.16"H

7. PRODUCT VIDEOS

Watch these videos for a visual guide on using your KITWLEMEN fan:

7.1 KITWLEMEN 40000mAh Battery Operated Oscillating Fan for Camping

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This video provides an overview of the KITWLEMEN 40000mAh Battery Operated Oscillating Fan, demonstrating its features and use in a camping setting.

7.2 KITWLEMEN 40000mAh Battery Operated Fan - Emergency Preparedness Kit

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This video highlights the KITWLEMEN fan's utility as an emergency preparedness item, showcasing its power bank and lighting capabilities during power outages.

8. WARRANTY AND SUPPORT

For warranty information, technical assistance, or any questions regarding your KITWLEMEN 40000mAh Battery Operated Camping Fan, please contact our customer support. Refer to the product packaging or the official KITWLEMEN website for contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question