

ULTTY SKJ-CR021

ULTTY Bladeless Tower Fan and Air Purifier SKJ-CR021 User Manual

Model: SKJ-CR021 | Brand: ULTTY

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using this appliance and retain for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- This appliance is designed for indoor use only. Do not use outdoors or in wet conditions.
- Always place the fan on a firm, level surface.
- Do not insert fingers or foreign objects into any openings of the fan.
- Unplug the fan from the power outlet when not in use, when moving it from one location to another, and before cleaning.
- Keep the power cord away from heated surfaces.
- Do not operate any fan with a damaged cord or plug.
- The bladeless design prevents accidents involving fast-spinning blades, making it safe for children and pets.

2. WHAT'S IN THE BOX

Upon opening your ULTTY Bladeless Tower Fan package, you should find the following components:

- 1 × ULTTY Bladeless Fan
- 1 × True HEPA-filter (pre-installed)
- 1 × Instruction Manual
- 1 × Remote Control (Battery Model: CR2025)

Remote



OPEN

Extended-range remote control for more convenience, control without leaving the comfort of your chair or bed (Up to 10m)



LED Touchscreen

See and set the wind speed
Oscillation On & Off



Power interface

100-240V universal interface



Air circulation Technology

Air circulation Technology creates a diffuse widely distributed airflow to give you an incredibly comfortable space



Filtration

360°sealed HEPA + Activated Carbon Filters



Oscillation

Oscillates 90° left and right
30° up and down adjustable



Figure 2.1: The ULTTY Bladeless Tower Fan and Air Purifier. This image shows the sleek, modern design of the black bladeless tower fan, highlighting its main body and the loop-shaped air outlet.

3. SETUP

Your ULTTY Bladeless Tower Fan is designed for easy setup, requiring minimal assembly.

1. Carefully remove all components from the packaging.
2. Place the fan on a stable, flat surface.
3. Ensure the True HEPA-filter is correctly installed inside the unit. (Refer to the Maintenance section for filter installation/removal).
4. Plug the power cord into a standard 120V electrical outlet.
5. Insert the CR2025 battery into the remote control, ensuring correct polarity.

Video 3.1: Unboxing and Initial Setup. This video demonstrates the unboxing process, showing how the fan and its accessories are packaged, and highlights the ease of getting the unit ready for first use.

4. OPERATING INSTRUCTIONS

Your ULTTY Bladeless Tower Fan offers versatile control options and multiple settings for personalized comfort.

4.1 Power On/Off

- **Touch Control:** Lightly touch the power button on the front of the fan to turn it on or off.
- **Remote Control:** Press the power button on the remote control.

4.2 Fan Speed Adjustment

The fan features 9-speed settings. Adjust the speed to your preference:

- **Touch Control:** Repeatedly touch the speed adjustment area on the LED touch-screen to cycle through speeds 1-9.
- **Remote Control:** Use the '+' and '-' buttons on the remote to increase or decrease the fan speed.

4.3 Operating Modes

Choose from 3 distinct modes for optimal comfort:

- **Normal Mode:** Provides a consistent airflow at your selected speed.
- **Natural Mode:** Simulates a natural breeze by cycling through various fan speeds.
- **Sleep Mode:** Operates at a lower, quieter speed, with the LED display dimming after 2 minutes to ensure undisturbed sleep.

4.4 Oscillation

Activate the 90° wide oscillation feature to distribute air across a larger area.

- **Touch Control:** Press and hold the oscillation button on the touch-screen for 2 seconds to activate/deactivate.
- **Remote Control:** Press the oscillation button on the remote.

4.5 Timer Function

Set the fan to automatically turn off after a specified period (up to 8 hours).

- **Touch Control:** Repeatedly touch the timer button on the touch-screen to select the desired duration.
- **Remote Control:** Press the timer button on the remote to cycle through timer settings.

Customizable Comfort



Natural



Sleep



90° Oscillation



Air
circulation



wind outlet
 $\pm 15^\circ$



Timing



3



Wind Modes

9



Wind Speeds

Figure 4.1: Customizable Comfort. This image illustrates the various features of the fan, including Natural, Sleep, 90° Oscillation, Air Circulation, 30° Wind Outlet Adjustment, and Timing, along with 3 Wind Modes and 9 Wind Speeds.

Video 4.2: Best Ulty Oscillating Air Purifier Fan with Remote. This video demonstrates the fan's oscillation, remote control functions, and various speed settings, showcasing its ease of use.

5. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your ULTTY Bladeless Tower Fan and Air Purifier.

5.1 Cleaning the Fan

- Unplug the fan before cleaning.
- Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- The bladeless design makes it easy to clean without disassembling blades.

5.2 HEPA Filter Replacement

The H13 HEPA filter should be replaced every 3-6 months, depending on air quality and usage.

1. Unplug the fan from the power outlet.
2. Twist the top cover of the fan counter-clockwise to unlock and remove it.
3. Carefully lift out the old HEPA filter.
4. Insert a new genuine ULTTY replacement HEPA filter (search "B088B921NQ" on Amazon) into the unit.
5. Align the top cover and twist clockwise to lock it back into place.

Breathe Cleaner Fresher Air

Built-in H13 HEPA Filter, Purifies and
circulates the air throughout your home.

Medical Coating 3-Stage Filtration



Figure 5.1: H13 HEPA Filter Layers. This image shows the multi-stage filtration system, including the Iron Pre-Filter, Silver-ion coating, and H13 HEPA Filter, which work together to purify the air.

Video 5.2: Easy to Clean. This video demonstrates the simple process of removing and replacing the filter, highlighting the ease of maintenance for the bladeless fan.

6. TROUBLESHOOTING

If you encounter any issues with your ULTTY Bladeless Tower Fan, please refer to the following common solutions:

- **Fan not turning on:** Ensure the power cord is securely plugged into a working outlet. Check if the power button has been pressed on the unit or remote.
- **Weak airflow:** Check the fan speed setting and increase if necessary. Ensure the air intake and outlet are not obstructed. The HEPA filter might need cleaning or replacement.
- **Unusual noise:** Ensure the fan is on a stable, flat surface. Check for any foreign objects obstructing the air intake. If the noise persists, contact customer support.
- **Remote control not working:** Check the battery (CR2025) and replace if needed. Ensure there are no obstructions between the remote and the fan.

7. SPECIFICATIONS

Feature	Specification
Brand	U ULTTY
Model Name	SKJ-CR021
Color	Black
Product Dimensions	10"D x 10"W x 23.5"H
Item Weight	6.6 Pounds
Power Source	Corded Electric
Wattage	35 watts
Voltage	120 Volts
Noise Level	30 Decibels
Number of Power Levels	9
Special Feature	9 Speeds/3 Mode, Oscillating, Remote Control, Timer, Touch Control
Air Purifier Standard	H13 HEPA (CARB certified)
Coverage Area	Up to 320 sq.ft.
Oscillation Angle	90°
Air Outlet Adjustment	30°
Timer	8-hour
Included Components	1 × Bladeless Fan, 1 × True HEPA-filter, 1x Instruction manual, Remote

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official ULTTY website. Keep your purchase receipt as proof of purchase for warranty claims.

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