

LinkBest E88

E88 Drone User Manual

Model: E88 | Brand: LinkBest

INTRODUCTION

Welcome to the E88 Drone User Manual. This guide provides essential information for setting up, operating, and maintaining your E88 Drone. Designed for beginners, the E88 Drone features a dual camera, mobile app control, and a foldable design for easy portability. Enjoy capturing stunning videos and photos with advanced flight functions.



Image: E88 Drone, Dual Camera Version, highlighting its suitability for beginners and easy control.

WHAT'S IN THE BOX

Before you begin, please verify that all components are present in your package:

- E88 Drone (Black)
- Remote Control
- Rechargeable Lithium Battery (Quantity may vary based on package)
- USB Charger
- Carrying Case
- User Manual (this document)



Image: All components included in the E88 Drone package, including the drone, remote control, batteries, USB charger, and carrying case.

SETUP GUIDE

1. Unfolding the Drone

Gently unfold the drone arms until they click into place. Ensure all four arms are fully extended before flight.



Image: Visual representation of the E88 Drone in its unfolded and folded states, showing its compact design.

2. Battery Installation and Charging

Insert the fully charged lithium battery into the drone's battery compartment. To charge, connect the battery to the USB charger and plug it into a compatible USB power source. The indicator light will show charging status.

3. Remote Control Setup

Install 1 AAA battery (included) into the remote control. Power on the remote control, then power on the drone. Follow the pairing instructions in the quick start guide to connect the remote to the drone.

4. Mobile App Installation

Download the official E88 Drone mobile application from your device's app store. Connect your smartphone to the drone's Wi-Fi network (usually named "E88_XXXXXX") to enable app control and live video feed.

OPERATING INSTRUCTIONS

Familiarize yourself with the controls and features before your first flight. It is recommended to perform initial test flights in an open, clear space.

One Key Take Off/Landing

For beginners, the one-key take-off and landing feature simplifies initial flight. Press the designated button on the remote control or in the app to automatically launch or land the drone.

Optical Flow Positioning

The E88 Drone is equipped with optical flow positioning for stable hovering, especially useful for indoor flights or in areas with minimal wind. This technology helps the drone maintain its position accurately.



Image: E88 Drone showcasing its stable hovering optical flow function.

360° Flip Aerial Stunt

Perform exciting 360-degree flips with a single button press. This feature adds a fun element to your flying experience.



Image: E88 Drone executing a 360-degree rolling aerial stunt.

Track Flight Mode

Utilize the mobile app to define a custom flight path on your screen. The drone will automatically follow the drawn trajectory, allowing for precise and creative flight patterns.

HD Dual Camera & Live Video

Capture high-definition photos and videos with the drone's dual camera system. The advanced FPV (First Person View) transmission technology provides a real-time live video feed to your connected smartphone, offering an immersive flying experience. You can switch between the front and bottom cameras for different perspectives.

FUN TO PLAY

FLY ANYTIME, ANYWHERE
EASY, SAFE, POWERFUL



90° Adjustment



Dual Camera Switch



Image: Illustrates the E88 Drone's dual camera functionality and 90-degree adjustment, showing people enjoying the drone's video capabilities.

Gesture Control

The E88 Drone supports gesture control for taking photos and videos. Make specific hand gestures in front of the camera to trigger photo capture or video recording, adding convenience to your aerial photography.

One Key Return

Activate the one-key return function to automatically bring the drone back to its take-off point. This feature is useful for beginners or when the drone is out of sight.

Official Product Video

Watch the official product video for a visual demonstration of the E88 Drone's features and operation:

Your browser does not support the video tag.

Video: An official demonstration of the E88 Drone, showcasing its features including unboxing, one-key take-off, optical flow, track flight, dual camera, gesture photo/video, and one-key return.

MAINTENANCE

- **Battery Care:** Always use the provided USB charger. Do not overcharge or completely drain the battery. Store batteries in a cool, dry place.
- **Cleaning:** Use a soft, dry cloth to clean the drone body and camera lens. Avoid using harsh chemicals.

- **Propeller Inspection:** Regularly check propellers for damage. Replace any bent or broken propellers to ensure stable flight.
- **Storage:** When not in use, fold the drone and store it in its carrying case to protect it from dust and damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Drone does not take off or flies erratically.	Low battery, propellers installed incorrectly, strong wind interference.	Charge battery fully. Ensure propellers are correctly attached (A to A, B to B). Fly in calm conditions or adjust speed to high in windy outdoors.
No live video feed on app.	Not connected to drone's Wi-Fi, app not open or crashed.	Verify Wi-Fi connection to the drone. Restart the app and drone.
Remote control not responding.	Remote battery low, not paired with drone.	Replace remote control batteries. Re-pair the remote with the drone according to setup instructions.

If you encounter any issues not listed here, please refer to the "Good Service" section for technical support.

SPECIFICATIONS

Feature	Detail
Brand	LinkBest
Model Name	E88 Drone
Color	Black
Special Feature	Foldable, Lightweight
Video Capture Resolution	480p
Connectivity Technology	Wi-Fi
Skill Level	Beginner
Item Weight	410 Grams (14.5 ounces)
Battery Capacity	500 Milliamp Hours
Maximum Range	30 Meters
Product Dimensions	7.09"L x 6.3"W x 2.17"H (unfolded)

WARRANTY AND SUPPORT

LinkBest provides 18-month quality assurance and a 30-day money-back guarantee for any reason. If you encounter any issues with the drone, remote control, or mobile application during flight, please contact the seller directly via email. Technical support is available within 24 hours.

For further assistance, please visit the [product page on Amazon](#) or contact LinkBest customer service.

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