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› DAYUDDRICAR LS-E525 E525 E88 E88 PRO Drone Propeller Protective Frame Blade Guard Protector Kit User Manual

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1. PRODUCT OVERVIEW

This kit provides propeller protective frames designed for LS-E525, E525, E88, and E88 PRO drone models. These guards are intended to protect the drone's propellers from damage during collisions with objects or persons, enhancing flight safety and extending the lifespan of your drone's propellers. The frames are made from high-quality plastic, ensuring durability and a lightweight design for minimal impact on drone performance.

2. PRODUCT FEATURES

- **Enhanced Protection:** Designed to shield drone propellers from impacts.
- **Durable Material:** Constructed from high-quality plastic for long-term use.
- **Lightweight Design:** Minimizes added weight to the drone, preserving flight characteristics.
- **Easy Installation:** Simple to attach and detach for convenience.
- **Compatibility:** Specifically designed for LS-E525, E525, E88, and E88 PRO drone models.

3. INSTALLATION INSTRUCTIONS

Follow these steps to correctly install the propeller protective frames on your drone:

1. **Prepare the Drone:** Ensure your drone is powered off and the battery is removed before beginning installation.
2. **Remove Old Propellers (if applicable):** If replacing existing guards or propellers, carefully remove them according to your drone's specific instructions.
3. **Align the Protective Frame:** Take one protective frame and align its attachment point with the motor shaft or designated mounting area on your drone. Ensure the frame's curvature matches the propeller's path.
4. **Secure the Frame:** Gently push the protective frame onto the motor shaft or mounting point until it clicks securely into place. Do not force it.
5. **Repeat for All Propellers:** Repeat the process for all four propellers, ensuring each guard is firmly attached.
6. **Final Check:** After installation, gently tug on each protective frame to confirm it is securely fastened and does not interfere with propeller rotation.



Image: Two individual propeller guards, showing their design.



Image: Detailed view of the attachment mechanism on a propeller guard.

Your browser does not support the video tag.

Video: An official demonstration showing the installation of drone propeller guards.

4. MAINTENANCE

To ensure the longevity and effectiveness of your propeller protective frames, follow these maintenance guidelines:

- **Regular Inspection:** Periodically inspect the frames for any signs of cracks, bends, or damage, especially after any impact or rough landing.
- **Cleaning:** Clean the frames with a soft, damp cloth to remove dust, dirt, or debris. Avoid using harsh chemicals that could degrade the plastic material.
- **Storage:** When not in use, store the frames in a cool, dry place away from direct sunlight to prevent material degradation.
- **Replacement:** If any frame shows significant damage, replace it immediately to maintain optimal protection and drone balance.

5. TROUBLESHOOTING

If you encounter issues with the propeller protective frames, consider the following:

- **Frames Do Not Fit:** Ensure that the protective frames are specifically designed for your drone model (LS-E525, E525, E88, E88 PRO). Incorrect model compatibility is a common reason for improper fit.
- **Loose Fit:** If a frame feels loose after installation, double-check that it is fully seated and clicked into its designated mounting point. If it continues to be loose, the frame may be damaged or incompatible.
- **Propeller Interference:** After installation, manually rotate each propeller to ensure it does not make contact with the protective frame. If there is interference, re-adjust the frame or verify correct installation.

6. SPECIFICATIONS

Attribute	Detail
Brand Name	DAYUDDRICAR
Compatible Drone Models	LS-E525, E525, E88, E88 PRO
Material Type	Plastic
Item Weight	50 Grams (total for kit)
Unit Count	1.0 Count (referring to the kit, typically 4 or 12 pieces)
Operation Mode	Manual (installation)
Assembly Required	No (referring to the guards themselves, but installation is required)

7. WARRANTY AND SUPPORT

For any questions regarding product compatibility, installation, or potential defects, please contact the manufacturer or seller directly through your purchase platform. Retain your proof of purchase for warranty claims, if applicable. The manufacturer is committed to providing satisfactory answers and support for all products.

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