

[Manuals.plus](#) /

› [VBESTLIFE](#) /

› VBESTLIFE 5.8G 4.3 Inch 48 Channel FPV Monitor User Manual

VBESTLIFE VBESTLIFEkqyrpgdmf4

VBESTLIFE 5.8G 4.3 Inch 48 Channel FPV Monitor User Manual

Model: VBESTLIFEkqyrpgdmf4

INTRODUCTION

This manual provides detailed instructions for the proper use, setup, operation, and maintenance of your VBESTLIFE 5.8G 4.3 Inch 48 Channel FPV Monitor. Please read this manual thoroughly before using the product to ensure optimal performance and safety.

PRODUCT OVERVIEW

Key Features:

- **Built-in Battery:** Features a built-in battery design, active OSD display, battery indicator, and channel indication.
- **Portable FPV Monitor:** The integrated battery makes your FPV ground station compact and easy to use.
- **48 Channels:** The screen features a 48-channel button with easy-to-use controls and automatic search.
- **Wireless Receiver Monitor:** Low power consumption, stable performance, no radiation.
- **4.3-inch LCD Screen:** The display is a small 4.3-inch screen with an ultra-bright LCD.

Package Contents:

Verify that all items are present in the package:

- VBESTLIFE 5.8G 4.3 Inch FPV Monitor
- Sun Hood
- Antenna
- USB Charging Cable
- User Manual (this document)



Image: VBESTLIFE FPV Monitor, antenna, and USB charging cable included in the package.

Safety Information

- Do not expose the monitor to extreme temperatures, direct sunlight, or high humidity.
- Keep the device away from water and other liquids.
- Use only the provided charging cable or a compatible 5V charger.
- Do not attempt to disassemble or modify the monitor. This will void the warranty and may cause damage.
- Ensure proper ventilation when operating the device.
- Dispose of the battery and device according to local regulations.

Setup

1. **Charge the Monitor:** Connect the provided USB charging cable to the monitor's charging port and a 5V USB power source. The battery indicator will show charging status.
2. **Attach the Antenna:** Screw the included antenna onto the SMA connector on the side of the monitor. Ensure it is securely fastened.
3. **Attach the Sun Hood:** Slide the sun hood onto the monitor's frame. The sun hood helps improve screen visibility in bright conditions.

La pantalla es una pequeña pantalla de 10,9 cm con una LCD ultra brillante



Image: The FPV monitor with the sun hood and antenna installed, ready for use.

OPERATING INSTRUCTIONS

1. **Power On/Off:** Press and hold the power button (usually located on the side or top) for a few seconds to turn the monitor on or off.
2. **Automatic Channel Search:** With the monitor powered on, press the "Auto Search" button (refer to device markings for exact button). The monitor will scan all 48 channels to find the strongest FPV video signal.
3. **Manual Channel Selection:** If automatic search does not yield the desired channel, use the "Band" and "Channel" buttons to manually cycle through the 5.8Ghz bands and channels until your FPV video feed is displayed.
4. **OSD Display:** The On-Screen Display (OSD) provides real-time information such as battery level and current channel.
5. **Adjusting Settings:** Some monitors may have buttons for brightness or contrast. Refer to the specific button layout on your device for these adjustments.

La pantalla es una pequeña pantalla de 10,9 cm con una LCD ultra brillante



Image: The FPV monitor displaying a live video feed, demonstrating its primary function.

Hood design

Clearly visible images even on harsh sunny days



Image: The monitor's hood design ensures clear image visibility even in bright, sunny environments.

- **Cleaning:** Use a soft, dry cloth to clean the monitor screen and body. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the monitor in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Battery Care:** For long-term storage, charge the built-in battery to approximately 50% to prolong its lifespan. Avoid fully discharging the battery for extended periods.
- **Antenna Care:** Handle the antenna carefully to avoid bending or damaging it.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No image on screen	Monitor is off, battery is low, incorrect channel, FPV transmitter is off or out of range.	Ensure monitor is powered on. Charge the battery. Perform an auto channel search or manually select the correct channel. Verify FPV transmitter is on and within range.
Poor image quality/static	Weak signal, interference, incorrect antenna orientation, damaged antenna.	Adjust antenna position. Move closer to the FPV transmitter. Check for sources of interference. Ensure antenna is securely connected and undamaged. Try a different channel.
Monitor does not charge	Faulty charging cable, power adapter issue, charging port damage.	Try a different USB charging cable and power adapter. Ensure the charging port is clean and undamaged.
Buttons unresponsive	Device frozen, physical button damage.	Power off and restart the monitor. If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	VBESTLIFE
Model Number	VBESTLIFEkqyrpgdmf4
Screen Size	4.3 inches
Frequency	5.8 GHz
Channels	48 Channels
Battery Type	Lithium Ion (Built-in)
Battery Capacity	650 mAh
Voltage	5 Volts
Amperage	2 Amperes
Dimensions (Package)	16.1 x 10 x 3.1 cm
Weight (Package)	180 g
Recommended Use	FPV Video Monitoring

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact VBESTLIFE customer service directly. Details for contacting support are typically provided with your purchase documentation.