GODOX V1-C

Godox V1-C Flash Speedlite for Canon User Manual

Model: V1-C

1. Introduction

The Godox V1-C Flash Speedlite is a high-performance, round-head flash designed for Canon cameras. It features a powerful 76Ws output, integrated 2.4G X Wireless TTL system, and high-speed sync capabilities up to 1/8000s. Powered by a rechargeable lithium battery, it offers fast recycle times and extended shooting sessions. This manual provides essential information for setting up, operating, and maintaining your V1-C flash.

2. Package Contents

Verify that all items listed below are included in your package:

- 1 x Godox V1-C Flash Body
- 1 x Rechargeable Lithium Battery
- 1 x Battery Charger
- 1 x Mini Stand
- 1 x Protection Case
- 1 x Instruction Manual



Figure 2.1: Godox V1-C Flash Speedlite with its standard accessories, including the battery, charger, mini stand, and protection case.

3. Product Overview

The Godox V1-C features a distinctive round flash head designed to deliver soft, even light. Its intuitive control panel and robust build ensure reliable performance for various photographic needs.



Figure 3.1: Front view of the Godox V1-C Flash Speedlite, highlighting its round head and compact design.



Figure 3.2: The Godox V1-C Flash Speedlite, showing the rear control panel with LCD screen and various buttons for mode selection and adjustments.

4. Setup

4.1 Battery Installation

1. Locate the battery compartment on the side of the flash body.
2. Slide the battery compartment cover open.
3. Insert the rechargeable lithium battery, ensuring correct polarity.
4. Close the battery compartment cover until it clicks securely into place.



Figure 4.1: The rechargeable lithium battery and its dedicated charger for the Godox V1-C Flash Speedlite.

4.2 Mounting on Camera

1. Ensure the flash is powered off.
2. Loosen the locking knob on the flash's hot shoe foot.
3. Slide the flash's hot shoe foot completely into your camera's hot shoe.
4. Tighten the locking knob to secure the flash to the camera.

5. Operating Instructions

5.1 Power On/Off

To power on the flash, slide the ON/OFF switch located on the control panel. The LCD screen will illuminate, indicating the flash is ready for use. To power off, slide the switch back to the OFF position.

5.2 Mode Selection

The V1-C supports various flash modes, including TTL autoflash, Manual flash, and Multi flash. Use the 'MODE' button on the control panel to cycle through these options and select the desired mode for your shooting scenario.

5.3 Wireless Control (2.4G X System)

The built-in 2.4G X Wireless System allows for remote control and triggering of the flash. This enables versatile off-camera lighting setups. Refer to the detailed instructions in the included manual for pairing with compatible Godox X System transmitters.



Figure 5.1: The Godox V1-C Flash Speedlite integrated into a wireless control system, demonstrating its compatibility with

various Godox X System transmitters and other flash units.

5.4 Modeling Light

The V1-C includes a built-in LED modeling light with ten adjustable levels. This feature is useful for previewing light effects and assisting with focus in low-light conditions. Activate and adjust the modeling light via the dedicated button on the control panel.



Figure 5.2: The Godox V1-C Flash Speedlite showcasing its built-in LED modeling light, adjustable from 10% to 100% intensity, useful for pre-visualization and focusing.

5.5 Swivel Head Functionality

The flash head can be rotated horizontally and tilted vertically, allowing for bounce flash techniques and precise light positioning. The head clicks into various angles, providing flexibility for directing light.

6. Key Features

- **Compatibility:** Professional-grade compatibility with Canon R5, R6, R6II, R7, R50, R8, R3, M5, M50, RP, R, 80D, 90D, 7D, 6D, 70D, 750D, 760D, 5DMarkIV, EOS 1DX, 6DMarkII, 77D, 800D, 5DMarkIII, 60D, 7D Mark II, 600D, 50D, 30D, 500D Digital X, M3, M6II, 1500D, 3000D, 200IID.

- **Advanced 2.4G Wireless X System:** Equipped with built-in 2.4G wireless transmission technology that supports optic communication, offering stable output and even illumination across distances up to 100 meters. This system facilitates versatile shooting setups with all-in-one functionality.
- **Comprehensive TTL Functions Support:** Offers a wide range of flash modes such as TTL autoflash, manual flash, high-speed sync at 1/8000s, flash exposure compensation, flash exposure lock, second curtain sync, and modeling flash. Perfect for photographers looking for precise control over their lighting.
- **Efficient Lithium Battery Power:** Powered by a robust lithium battery, the V1 achieves fast recycling times (as quick as 1.5 seconds) and delivers approximately 450 full-power flashes on a single charge, significantly enhancing your shooting efficiency and performance.
- **Superior Lighting Quality:** The round flash head design produces softer, more even light distribution from center to edge, creating natural and flattering light effects ideal for portraits and creative photography. Elevate your images with professional-grade lighting.



Figure 6.1: Visual comparison illustrating the softer and more even light distribution achieved with the V1-C's round flash head compared to traditional rectangular flash heads.

7. Maintenance

7.1 Cleaning

Regularly clean the flash body and contacts with a soft, dry cloth. For the flash tube and reflector, use a lens cleaning cloth to avoid scratches. Do not use harsh chemicals or abrasive materials.

7.2 Battery Care

Always use the original Godox charger for the lithium battery. Store the battery in a cool, dry place when not in use. Avoid fully discharging the battery for extended periods to prolong its lifespan.

7.3 Storage

When not in use, store the flash in its protective case to prevent dust and damage. Remove the battery if storing for long periods.

8. Troubleshooting

- **Flash not firing:** Ensure the battery is charged and correctly installed. Check that the flash is securely mounted on the camera's hot shoe. Verify the flash mode and settings are appropriate.
- **Inconsistent flash output:** This can sometimes occur with low battery levels. Ensure the battery is fully charged. Check for any obstructions between the flash and the subject.
- **Wireless trigger issues:** Confirm that the flash and trigger are on the same channel and group. Check battery levels in both devices.

9. Specifications

Specification	Detail
Package Dimensions	9.45 x 8.35 x 4.02 inches
Item Weight	2.2 pounds
ASIN	B07QJ5T6PT
Item model number	V1-C for Canon
Batteries	1 Lithium Ion batteries required. (included)
Date First Available	January 26, 2021
Manufacturer	Godox
Brand	GODOX
Compatible Mountings	Canon
Camera Flash	Hotshoe
Flash Sync Speed	1/8000
Included Components	1 x Battery, 1 x Charger, 1 x Flash Body, 1 x Protection Case, Stand

10. Warranty and Support

For warranty information and technical support, please refer to the official Godox website or contact your local

distributor. Keep your purchase receipt as proof of purchase for any warranty claims.