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› Godox V1Pro-C TTL Flash Instruction Manual for Canon Cameras

GODOX V1Pro C

Godox V1Pro-C TTL Flash Instruction Manual

Model: V1Pro C

INTRODUCTION

The Godox V1Pro-C is a high-performance round head TTL flash designed for Canon EOS cameras. It offers advanced features such as high-speed sync (HSS), a quick recycle time, and a robust 2.4G wireless X system. This manual provides essential information for the safe and effective use of your V1Pro-C flash.

Key features include:

- Up to 100 continuous shots at full power.
- Innovative detachable SU-1 external fill light.
- Built-in 2.4G Wireless X System for versatile lighting setups.
- One-click TTL/Manual mode switch.
- Type-C and VC26 charging options.

WHAT'S IN THE BOX

Please check that all the following items are included in your package:

- Godox V1Pro Flash Body
- Detachable Sub Flash SU-1
- Lithium Battery (VB30)
- USB-C Charging Cable
- Charger
- Camera Flash Stand
- Storage Bag



Image: Contents of the Godox V1Pro-C package.

SETUP

1. Battery Installation and Charging

The V1Pro-C uses a VB30 lithium battery.

1. Insert the VB30 battery into the battery compartment of the flash unit. Ensure it clicks into place securely.
2. To charge the battery, you can use the provided USB-C charging cable or the dedicated VC26 charger. Connect the cable to the flash unit or place the battery in the VC26 charger, then connect to a power source.



Image: Charging options for the Godox V1Pro-C, including USB-C and VC26 charger.

2. Mounting the Flash

1. Slide the V1Pro-C's hot shoe onto your Canon camera's hot shoe mount.
2. Secure the flash by rotating the locking mechanism until it is firmly attached.

V1Pro breaks traditional constraints, expanding the possibilities of photography. Adopting class-leading innovation, the V1Pro achieves up to 100 continuous shots before triggering thermal protection. Its innovative detachable SUB flash enhances versatility, allowing the V1Pro to effortlessly meet diverse creative demands in various photography scenarios.



Detachable
SUB Flash SU-1

100
Times

Consecutive
Flashes
≈100 times
at full power



Type-C
Charging

TCM

TTL/M Switch
TCM

HSS

HSS



Power Supply
Port

2.4G

Wireless
Transmission
and Reception

<1.3
Second

Recycle Time

Image: Godox V1Pro-C flash mounted on a Canon camera.

OPERATING INSTRUCTIONS

1. Power On/Off

Press and hold the power button to turn the flash on or off.

2. TTL and Manual Mode Switching

The V1Pro-C features a dedicated button for quick switching between TTL (Through-The-Lens) and Manual (M) modes.

- Press the **TTL/M** button on the flash body to toggle between these exposure control types.
- In TTL mode, the flash automatically adjusts output for correct exposure.
- In Manual mode, you can set the flash power output manually.



Image: TTL/M switch button on the Godox V1Pro-C flash.

3. Using the Detachable SU-1 External Flash

The innovative SU-1 external flash can be attached to the V1Pro-C to provide additional fill light.

1. To attach, align the SU-1 with the designated port on the V1Pro-C and slide it into place until it locks.
2. The SU-1 can function as a bounce flash or a fill light, enhancing lighting versatility.
3. To detach, press the release button (if present) and slide the SU-1 off.

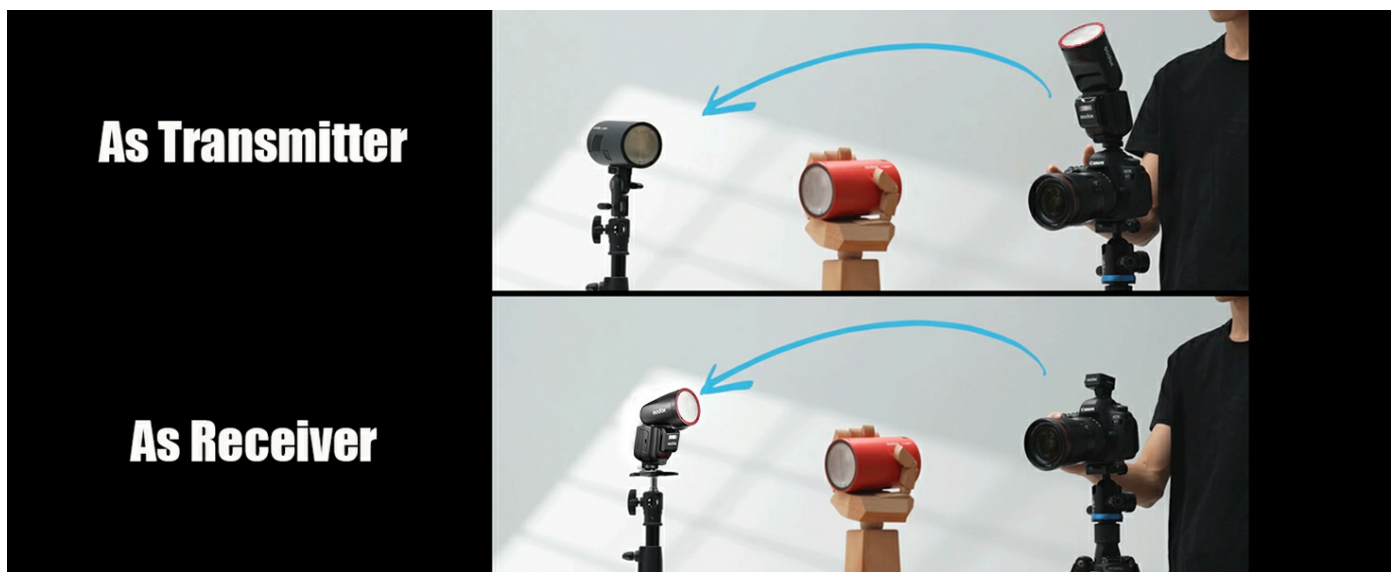


Image: Detachable SU-1 external flash module for the Godox V1Pro-C.

4. 2.4G Wireless X System

The V1Pro-C supports 2.4G wireless transmission and reception, allowing it to be integrated into a multi-flash setup.

- Set the V1Pro-C as a master unit to control other Godox flashes.
- Set the V1Pro-C as a slave unit to be triggered by a Godox X-system transmitter.
- Refer to the detailed wireless system manual for advanced configurations.



Image: Godox V1Pro-C in a wireless setup, functioning as both transmitter and receiver.

5. High-Speed Sync (HSS)

The V1Pro-C supports HSS up to 1/8000s, allowing you to synchronize the flash with fast shutter speeds, ideal for overpowering ambient light or using wide apertures in bright conditions.

6. Modeling Light

The flash includes a 10-level adjustable LED modeling light to help visualize the lighting effect before taking a shot.



Image: Godox V1Pro-C modeling light in use.

MAINTENANCE

- Keep the flash unit dry. Do not handle with wet hands.
- Clean the flash head and body with a soft, dry cloth. Avoid using solvents or harsh chemicals.
- Store the flash in its protective bag when not in use to prevent dust and scratches.
- Remove the battery if the flash will not be used for an extended period.
- Avoid extreme temperatures and direct sunlight.

TROUBLESHOOTING

Flash not firing:

- Check if the battery is charged and correctly inserted.
- Ensure the flash is securely mounted on the camera's hot shoe.
- Verify camera and flash settings (e.g., flash mode, wireless settings).
- Check if the flash is in sleep mode; press any button to wake it up.

Inconsistent exposure:

- Ensure TTL mode is selected for automatic exposure, or adjust manual power settings.
- Check for obstructions between the flash and subject.
- Verify the camera's ISO, aperture, and shutter speed settings are appropriate.

Wireless connection issues:

- Confirm that both the V1Pro-C and the triggering unit are set to the same channel and group.
- Ensure there are no strong interfering signals in the environment.
- Check the distance between units; operate within the specified wireless range.

SPECIFICATIONS

Feature	Specification
Model	V1Pro C
Compatible Cameras	Canon EOS Cameras (E-TTL, E-TTL II)
Flash Sync Speed	Up to 1/8000s (HSS)
Continuous Shots (Full Power)	Up to 100 times
Recycle Time	Approx. 1.3s
Wireless System	2.4G Wireless X System
Exposure Control	TTL, Manual
Mount Type	Hot Shoe Mount
Included Components	External Flash SU-1
Item Weight	1 Kilogram

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 warranty claims.

Official Godox Website: www.godox.com

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