Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

GODOX Godox V860III Sony

Godox V860III-S Flash Speedlite User Manual

Model: Godox V860III Sony

Product Overview

The Godox V860III-S Flash Speedlite is a high-performance flash unit designed for Sony cameras, offering advanced features for professional and enthusiast photographers. It integrates a powerful Li-ion battery, a built-in 2.4G wireless X system, and a versatile flash head, providing reliable and creative lighting solutions.



Figure 1: Godox V860III-S Flash Speedlite and its components.

Setup

1. Battery Installation

The V860III-S uses a 7.2V/2600mAh Li-ion battery. To install, slide open the battery compartment cover, insert the battery according to the polarity indicators, and close the cover securely.

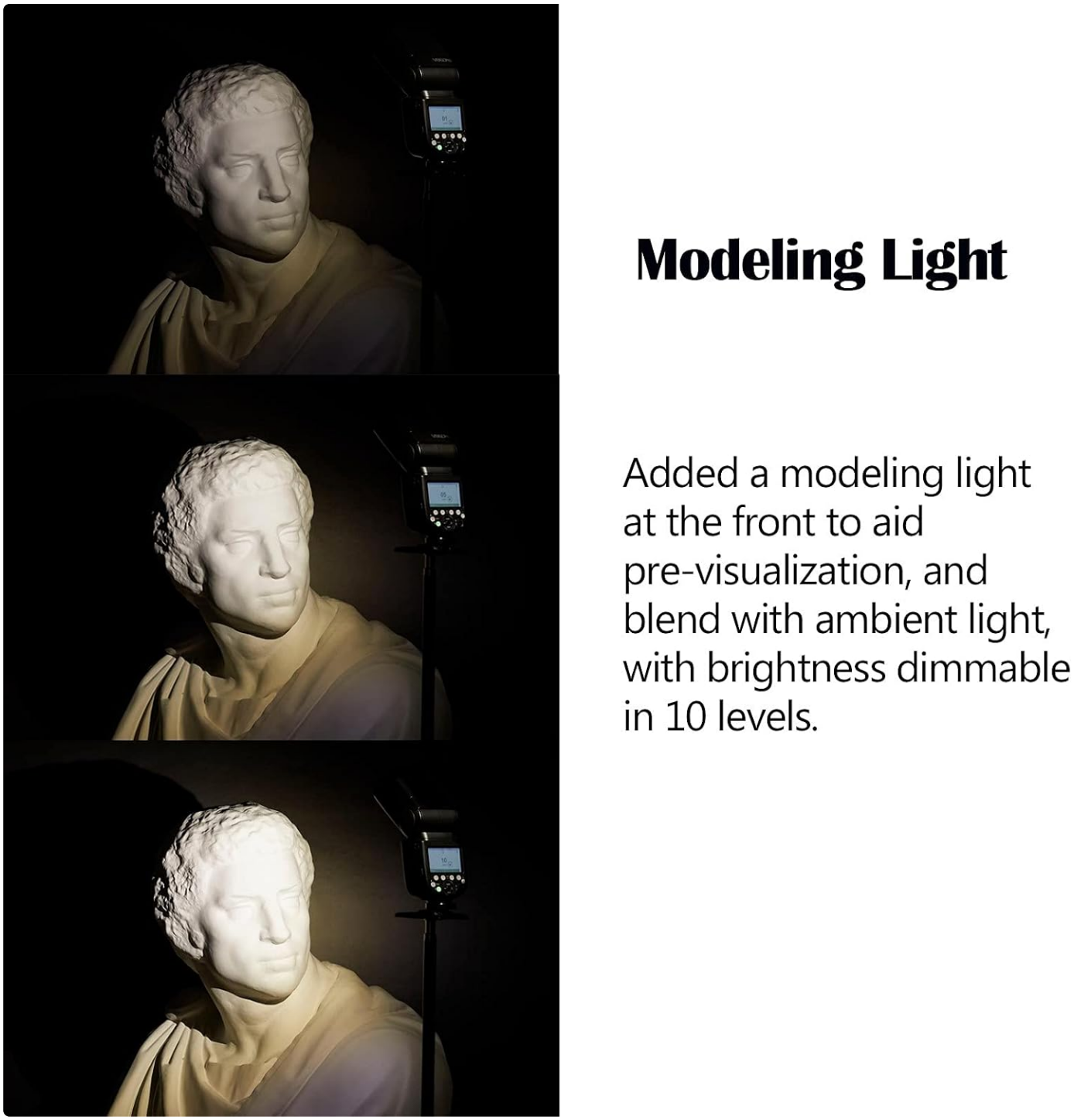


Figure 2: The 7.2V/2600mAh Li-ion battery for the V860III-S.

2. Mounting on Camera

Align the flash's hotshoe with your camera's hotshoe. Slide the flash forward until it clicks into place. Use the quick release lock lever to secure the flash firmly to the camera's hotshoe, preventing accidental detachment.

Quick Release Lock

Updated a quick release lock to a quick lever to lock the speedlight into place on your camera's hotshoe.



Figure 3: Detail of the quick release lock mechanism.

3. Initial Power On

Press and hold the power button to turn on the flash. The LCD screen will illuminate, displaying current settings.

Operating Instructions

1. Flash Modes

The V860III-S supports TTL autoflash, Manual flash, and Multi-flash modes. Use the quick button on the side to rapidly switch between Manual (M) and TTL modes.

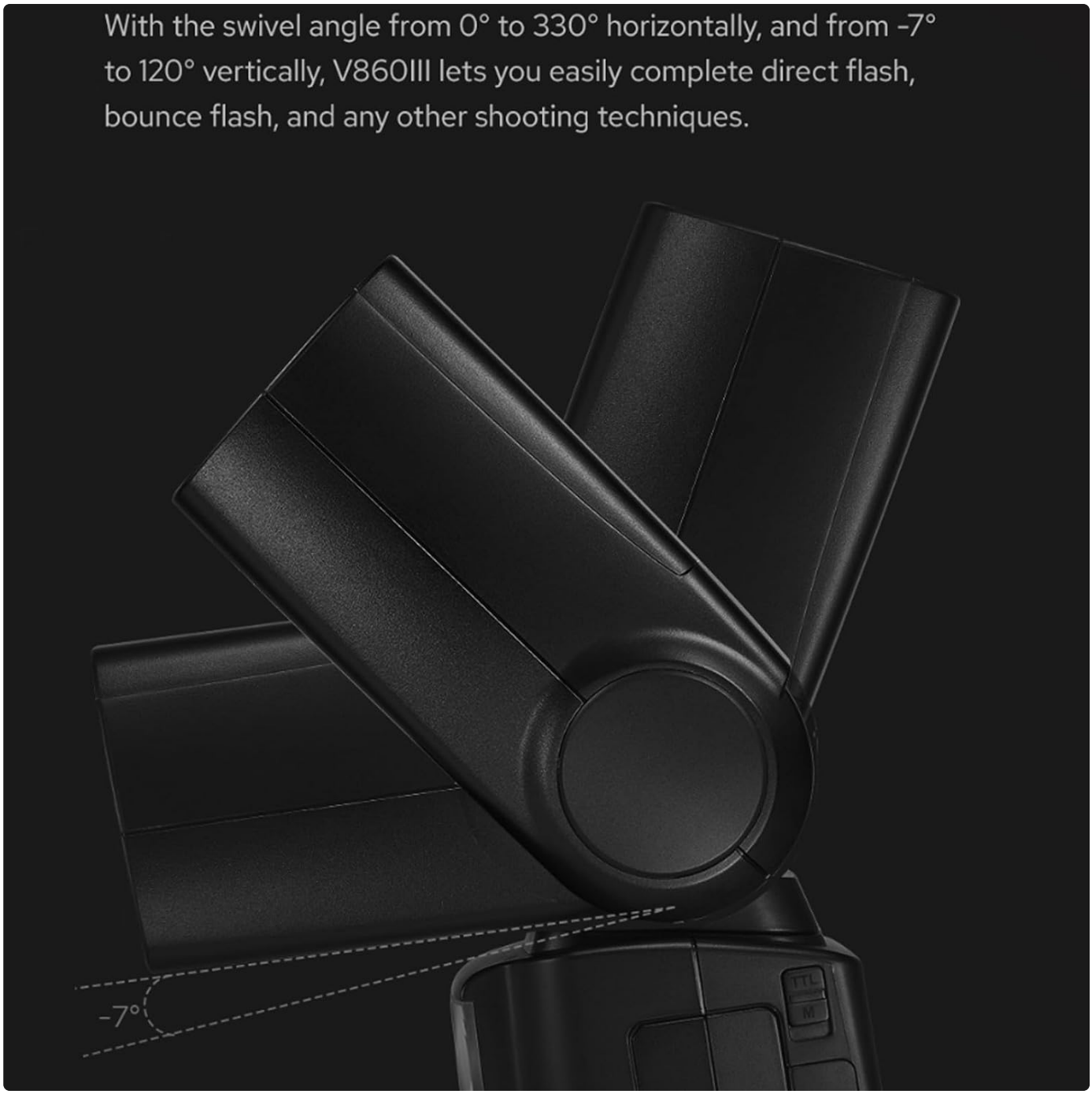


Figure 4: The quick button for switching between Manual and TTL modes.

2. Built-in Godox 2.4G Wireless X System

The integrated 2.4G wireless X system allows for seamless connectivity and all-in-one functions, enabling the flash to operate as a transmitter or receiver. It is compatible with Godox X system triggers like X1 and X2.



Figure 5: The V860III-S demonstrating its wireless capabilities with an XProS trigger.

3. Modeling Light

A modeling light is located at the front of the flash, aiding in pre-visualization of lighting and blending with ambient light. Its brightness is dimmable across 10 levels.



Figure 6: Examples of using the modeling light to adjust illumination.

4. Flash Head Zoom

The flash head can be zoomed automatically or manually from 20mm to 200mm, allowing for precise adjustment of the light range to suit various shooting scenarios.



Figure 7: The LCD display showing flash head zoom settings.

5. Swivel Angle

The V860III-S offers a swivel angle from 0° to 330° horizontally and from -7° to 120° vertically, facilitating direct flash, bounce flash, and other advanced lighting techniques.



Figure 8: Illustration of the flash head's swivel and tilt capabilities.

Maintenance

1. Battery Care

To prolong battery life, fully charge the battery before first use. Store the battery in a cool, dry place when not in use. Avoid extreme temperatures. The battery offers approximately 480 full power flashes and a 1.5-second recycle time.

2. Cleaning

Use a soft, dry cloth to clean the flash unit. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Do not use harsh chemicals or abrasive materials.

Troubleshooting

- **Flash not firing:** Ensure the flash is securely mounted on the camera's hotshoe and powered on. Check battery level. Verify camera flash settings are correct.
- **Incorrect exposure:** Adjust flash exposure compensation (FEC) or switch to manual mode to control flash output directly. Ensure flash head zoom matches lens focal length.
- **Wireless connectivity issues:** Check that both the flash and trigger are set to the same channel and ID. Ensure they are within the effective transmission range (approx. 100m).
- **Control dial loose/malfunctioning:** If the rotating selection dial becomes loose or does not work properly, this may indicate a mechanical issue. Contact customer support for assistance.

Specifications

Feature	Detail
Model	Godox V860III Sony
Power (1/1 output)	76Ws
Color Temperature	5300K±200K
Flash Coverage	20 to 200mm
Flash Duration	1/300 to 1/20000 seconds
Power Source	7.2V/2600mAh Li-ion battery
Recycle Time	Approx 1.5 seconds
Full Power Flashes	Approx. 480
Sync Triggering Mode	Hotshoe, 2.5mm sync line
Wireless Flash Function	Transmitter, Receiver, Off
Transmission Range	Approx. 100m
Channels	32 (1~32)
ID	01~99
Product Dimensions	8.27 x 9.06 x 3.15 inches
Item Weight	2.09 pounds

Warranty and Support

Godox products typically come with a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions, which may include a 12-month warranty period. For technical support, service, or further inquiries, please visit the official Godox website or contact their authorized service centers.
You can find more information and support resources on theGODOX Store on Amazon.

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

Open the live page

https://manuals.plus/asin/B09D2RN4RT

More documents and user manuals: **https://manuals.plus/**