GODOX Godox V1N für Nikon

GODOX V1N Flash User Manual

Model: Godox V1N für Nikon

Introduction

The Godox V1N is a professional round head flash designed for Nikon cameras, offering advanced features for both on-camera and off-camera lighting. Its innovative round flash head provides soft, smooth, and even light distribution, enhancing your photographic results. This manual provides essential information for the safe and effective operation of your Godox V1N flash unit.



Figure 1: Godox V1N Flash Unit and its standard accessories, including the flash unit, battery, charger, USB cable, and protective pouch.

Safety Precautions

Please read the following safety warnings carefully before using the product to prevent injury to yourself or others and to avoid damage to the product.

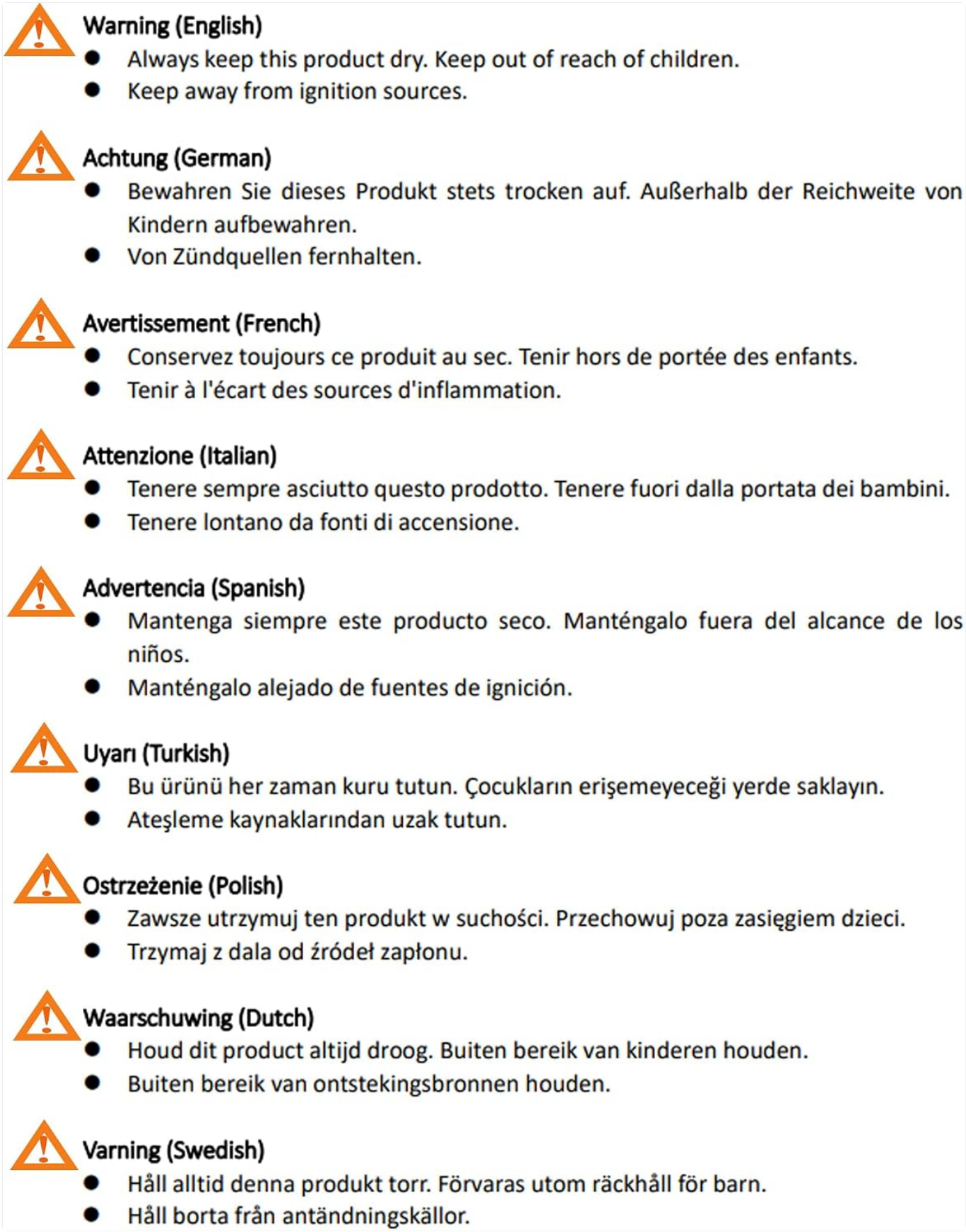


Figure 2: Important safety warnings in multiple languages. Always keep the product dry, out of reach of children, and away from ignition sources.

- **Always keep this product dry.** Do not use in rain or damp conditions.
- **Keep out of reach of children.** This product contains small parts and a powerful battery.
- **Keep away from ignition sources.** Do not store or operate near flammable materials.
- Do not disassemble or modify the flash unit. Repairs should only be performed by authorized service personnel.

- Do not touch the flash tube immediately after firing, as it can be extremely hot.
- Use only the specified battery and charger.

Setup Guide

1. Battery Installation and Charging

The Godox V1N uses a high-performance Li-ion battery (VB26). Ensure the battery is fully charged before first use.

1. To install the battery, align the battery with the battery compartment on the flash unit and slide it in until it clicks into place.
2. To charge the battery, insert the battery into the provided charger and connect the charger to a power source. The indicator light on the charger will show the charging status.



Figure 3: Proper insertion of the VB26 Li-ion battery into the Godox V1N flash unit. Ensure the battery is securely seated.



Figure 4: Visual guide for battery installation. The battery slides into the compartment at the base of the flash head.

2. Mounting the Flash to Your Camera

The Godox V1N is designed to mount securely onto your camera's hot shoe.

1. Slide the flash's hot shoe foot into your camera's hot shoe slot.
2. Once fully inserted, rotate the locking ring or lever on the flash unit to secure it firmly in place.



Figure 5: The hot shoe locking mechanism ensures the flash is securely attached to the camera, preventing accidental detachment during use.

Operating Instructions

1. Power On/Off and Basic Operation

Press and hold the power button to turn the flash unit on or off. The backlit LCD screen will display the current settings.

- **Mode Selection:** Use the Mode button to cycle through different flash modes (e.g., TTL, Manual, Multi).
- **Power Adjustment:** In Manual mode, use the dial or buttons to adjust flash power output.
- **Zoom Control:** The flash head can automatically or manually adjust its zoom to match the lens focal length.

2. Wireless X System Operation

The Godox V1N features a built-in 2.4G wireless X system, allowing it to function as a master or slave unit with other Godox X system devices.



Figure 6: The Godox V1N integrates seamlessly with the Godox 2.4G Wireless X System, enabling versatile multi-flash setups.

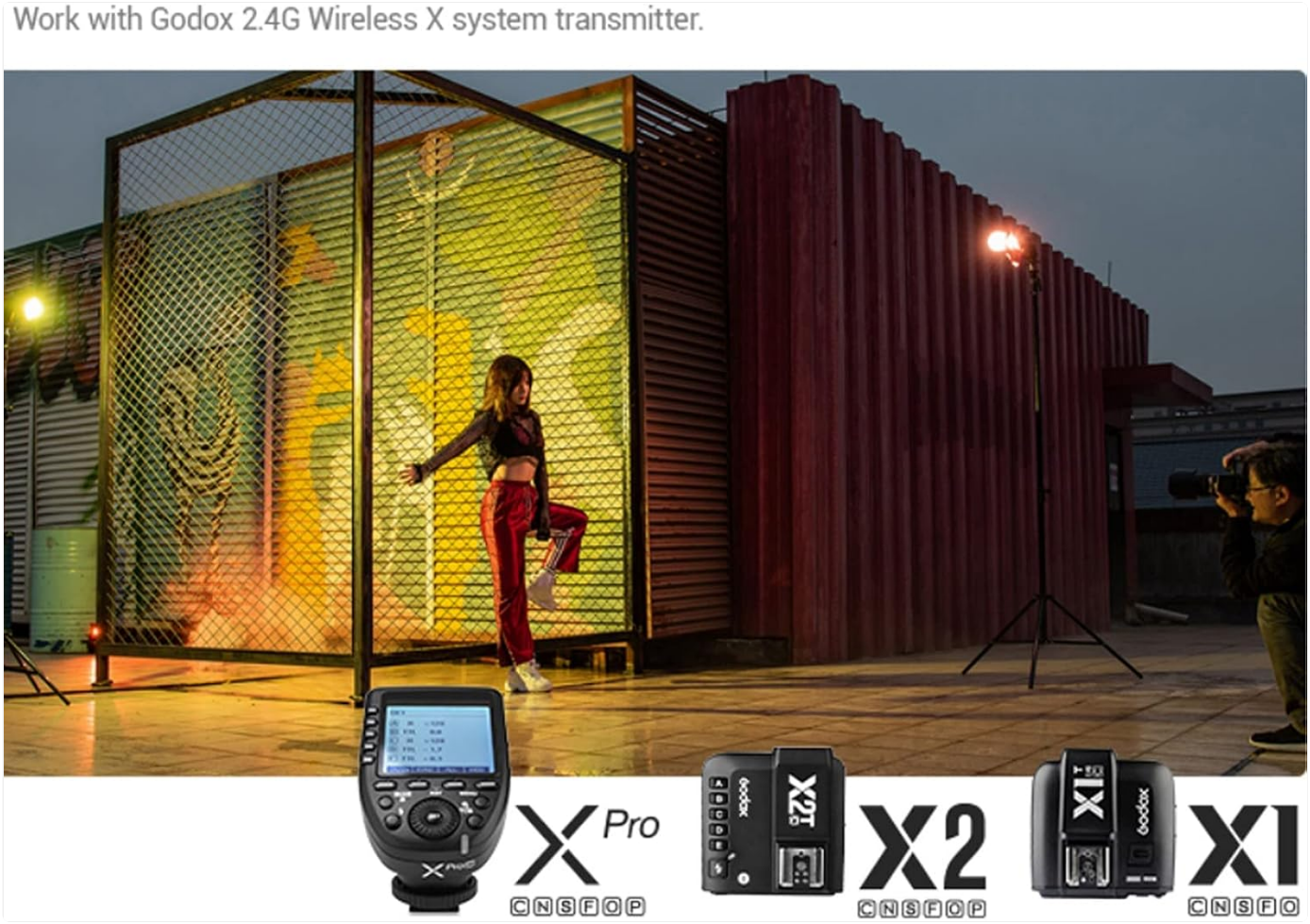


Figure 7: Example of the Godox V1N being used in conjunction with Godox XPro, X2, or X1 transmitters for off-camera flash control.

- **Master Mode:** Set the V1N as a master to control other Godox slave flashes.
- **Slave Mode:** Set the V1N as a slave to be triggered by a Godox X system transmitter or another master flash.
- Refer to the specific instructions for your Godox X system transmitter for detailed setup.

3. Modeling Lamp

The built-in LED modeling lamp can be adjusted from 01 to 10 steps, providing continuous light for focusing and previewing lighting effects.



- The built-in LED modeling lamp is adjustable from 01 to 10 step.



Figure 8: The adjustable LED modeling lamp assists in visualizing light spread and shadows before taking the shot.

4. Flash Head Adjustment

The round flash head offers flexible positioning for bounce flash and creative lighting.

- The flash head can tilt upwards from -7° to 90°.
- It can rotate horizontally up to 120° in either direction.



Figure 9: The Godox V1N flash head offers extensive tilt and rotation capabilities for versatile lighting angles.

5. Using AK-R1 Accessories

The Godox V1N is equipped with a detachable plastic ring. For use with AK-R1 magnetic accessories (sold separately), you may need to remove this plastic ring and install a standard universal iron ring or magnetic ring.



Figure 10: The Godox V1N features a detachable plastic ring. If using AK-R1 accessories, a magnetic ring may need to be installed by the

user.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the flash unit. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Do not use solvents or abrasive cleaners.
- **Storage:** When not in use for extended periods, remove the battery and store the flash unit in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Battery Care:** Recharge the battery regularly, even if not in use, to maintain its lifespan. Avoid fully discharging the battery.

Troubleshooting

Problem	Possible Cause	Solution
Flash does not fire.	Battery low or not installed correctly; Flash not powered on; Incorrect camera settings; Flash in slave mode without a trigger.	Check battery level and re-install; Power on the flash; Verify camera flash settings (e.g., external flash enabled); Ensure flash is in appropriate mode (TTL/Manual) or correctly triggered in slave mode.
Flash output is inconsistent.	Battery low; Overheating protection activated; Incorrect power settings.	Recharge or replace battery; Allow flash to cool down; Adjust power settings as needed.
Wireless trigger not working.	Incorrect channel/group settings; Distance too far; Interference.	Ensure flash and trigger are on the same channel and group; Reduce distance between units; Change channel to avoid interference.

Specifications

Feature	Detail
Model	Godox V1N (for Nikon)
Power Output	76Ws
Wireless System	Godox 2.4G Wireless X System
HSS (High-Speed Sync)	Up to 1/8000s
Recycle Time	Approx. 1.5s (full power)
Full Power Flashes	Approx. 480
Battery	7.2V/2600mAh Li-ion Battery (VB26)
Modeling Lamp	10-level SMD LED
Dimensions	3.54 x 7.87 x 8.66 inches

Feature	Detail
Weight	1.98 pounds (with battery)

Warranty and Support

Godox products typically come with a limited warranty. Please refer to the warranty card included with your product or visit the official Godox website for detailed warranty terms and conditions specific to your region.
For technical support, service, or inquiries, please contact Godox customer service or your local distributor. Contact information can usually be found on the Godox official website or on the product packaging.
Online Resources:

- Official Godox Website: www.godox.com
- Product Support Page (if available): Check the Godox website for a dedicated support page for the V1N model.

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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.

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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