

TOPDON®



VIS002 UV

Vehicle Inspection Scope

User Manual

CONTENTS

	EN	FR	ES	DE	IT	PT
PREFACE	5	31	57	83	109	135
SECTION 1: SAFETY IS ALWAYS THE FIRST PRIORITY!	6	32	58	84	110	136
SECTION 2: WHAT'S IN THE BOX?	7	33	59	85	111	137
SECTION 3: PRODUCT OVERVIEW	8	34	60	86	112	138
SECTION 4: GETTING STARTED	11	37	63	89	115	141
SECTION 5: PREVIEWING AND CAPTURING	13	39	65	91	117	143
SECTION 6: VIEWING & MANAGING ON-DEVICE ALBUM	17	43	69	95	121	147
SECTION 7: FILE TRANSFER	21	47	73	99	125	151
SECTION 8: CONFIGURING DEVICE SETTINGS	22	48	74	100	126	152
SECTION 9: SPECIFICATIONS	25	51	77	103	129	155
SECTION 10: FAQ	26	52	78	104	130	156
SECTION 11: WARRANTY	28	54	80	106	132	158
COMPLIANCE INFORMATION	29					

ENGLISH

PREFACE

Welcome

Thank you for purchasing the TOPDON VIS002 UV. Please read and understand this manual carefully before using this product. If any issues arise during operation, contact us at support@topdon.com for official customer support.

About This Manual

The illustrations and images in this user manual are for reference only. As products are periodically updated, the actual product you receive may vary slightly. Please refer to the actual product.

All information in this manual is based on the latest information available at the time of publication, and no warranty is made regarding its accuracy or completeness. TOPDON reserves the right to make changes at any time without notice.

The official version of these instructions is the English version. If there are any translation discrepancies, refer to the English version.

Revision History

Version	Date	Description
1.0	2026-08	Initial release

SECTION 1: SAFETY IS ALWAYS THE FIRST PRIORITY!

- For your safety, the safety of others, and to prevent damage to the product, read and fully understand all safety instructions before use.
- This device is designed for inspection in confined or hard-to-reach areas. Do not use it for medical or human body inspection purposes.
- Do not operate the device in environments with explosive, flammable, or hazardous conditions.
- The camera probe is not heat-resistant. When inspecting automotive engines, ensure the engine has cooled to normal operating temperature before use.
- Do not disassemble the product. Improper disassembly will void the warranty and may result in product damage, accidents, or personal injury.
- Supervision is required when this device is used by children or individuals with reduced physical, sensory, or mental abilities, or by those lacking experience and knowledge.
- Wear appropriate personal protective equipment when working in industrial environments.
- Never look directly into the probe head while the UV light is active. Avoid direct eye exposure to the beam.
- Do not point the UV light at skin, animals, or any persons. Long-term exposure to UV light can cause skin irritation or burns.
- Only the probe head and the probe cable are water-resistant. Do not immerse the main unit in water.
- Avoid sharp bending, twisting, or pulling of the probe cable.
- Do not scratch the lens, strike the camera head, or apply excessive force to the probe cable.
- Do not sever or damage the probe cable.
- Clean the device using only a soft, dry cloth. Avoid the use of chemical solvents.

- When not in use, ensure that both the probe cable and the main unit are clean and dry. Avoid contact with oil, moisture, or other corrosive or hazardous substances.
- If the device is not used for an extended period, charge it at least once every three months to prevent battery damage caused by over-discharge.
- After use in wet environments or water-filled pipes, hold the probe cable vertically with the probe tip facing downward to allow any residual liquid to drain completely before storage or further use. Failure to do so may allow moisture to seep into the main unit and cause damage to the device.

SECTION 2: WHAT'S IN THE BOX?

- VIS002 UV
- USB-C to USB-A Cable
- Cleaning Cloth
- Carrying Case
- User Manual

SECTION 3: PRODUCT OVERVIEW

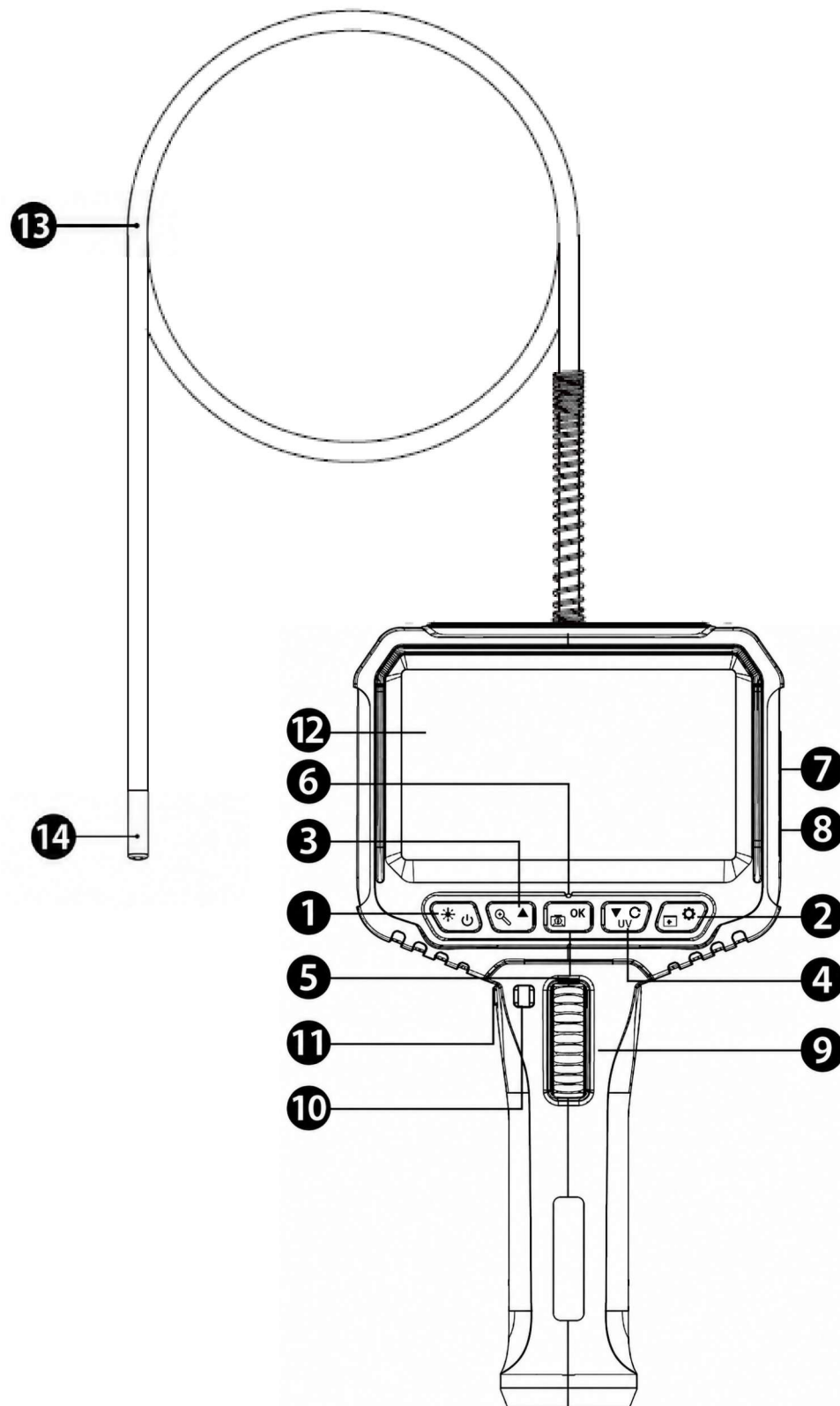


Figure 3-1

1	LED / Power Button	• Adjust LED Brightness: On the live preview screen or during video recording, press briefly to cycle through the LED brightness levels: low, medium, high, and off. • Power ON/OFF: Press and hold to power the device on or off.
2	Album / Settings Button	• Open Album: Press briefly to open the album. • Access Settings: Press and hold to enter the settings menu.
3	Zoom / Previous Button	• Set Zoom Levels: On the live preview screen, press to cycle through digital zoom levels. • Navigate Menus: In the settings or album menu, press to move to the previous item.
4	Rotate / Next / UV Button	• Rotate Live Image: On the live preview screen or during video recording, press to rotate the live view. • Navigate Menus: In the settings or album menu, press to move to the next item. • Turn On the UV Light: On the live preview screen or during video recording, press and hold to turn on the UV light.
5	Shoot / OK Button	• Switch Modes: On the live preview screen, press and hold the button to switch between Photo and Video modes. • Take Photos: In Photo mode, press briefly to capture and save a photo. • Record Videos: In Video mode, press briefly to start recording, and press briefly again to stop and automatically save the video. • Confirm Selection: In the settings or album menu, press briefly to confirm the selection.
6	Indicator Light	• Blue: The device is turned on and not charging. • Red: The device is charging. • Green: The device is fully charged. • OFF: The device is turned off and not charging.

7	microSD Card Slot	Used for installing or replacing the microSD card.
8	USB-C Port	• Device Charging: Connect a compatible charger to power and charge the VIS002 UV. • Data Transfer: Connect the device to a computer to transfer files.
9	Adjustment Wheel	Roll the wheel up or down to adjust the articulation angle of the probe head.
10	Lock Button	Press to lock the probe head at the current angle.
11	Release Button	Press to unlock the probe head and allow angle adjustment.
12	Screen	4.3-inch IPS display
13	Probe Cable	Length: 1 meter (3.3 feet)
14	Probe Head	Features an 8.5 mm camera with three UV LEDs and three white LEDs, designed for inspecting confined, dark, or hard-to-reach areas, as well as performing fluorescent inspections.

SECTION 4: GETTING STARTED

4.1 Charging the Device

The built-in battery may not be fully charged upon shipment. For optimal performance, fully charge the device before first use.

1. Connect the device to a power adapter via the USB-C port.
2. When charging begins, the indicator lights turn solid red.
3. Disconnect the USB cable once the indicator turns solid green, indicating a full charge.

© **Tip:**

If the device is powered on during charging, the battery status can be monitored via the battery icon  in the upper-right corner of the display.

① **Note:**

The device will automatically shut down if the battery is fully depleted.

4.2 Powering ON/OFF the Device

Press and hold the power button to power this device on or off.

- When the device is turned on, the indicator lights up solid blue.
- When the device is turned off and not charging, the indicator is off.

4.3 Initial Date and Time Setup

When the device is powered on for the first time, you will be automatically redirected to the initial Date/Time configuration screen.

1. The cursor will highlight the Year field by default. Press the  or  button to adjust the numeric value.
2. Press the  button to save the value and move to the next field.
3. Repeat Steps 1 and 2 to sequentially configure Month, Day, Hour, Minute, and Second.
4. Once all fields are set, press the  button to apply the changes.

4.4 Installing a microSD Card

The VIS002 UV comes with a new microSD card pre-installed, so no installation is required before first use. If the storage becomes full over time and you need to replace the card, follow the steps below:

1. Open the cover of the microSD card slot on the side of the device.
2. Gently press the card inward until it clicks, then release to eject it.
3. Remove the old card and insert a new one until it clicks securely into place.

① Note:

The device supports a microSD card up to 128 GB.

4.5 Pre-Operation Inspection

To ensure safe and optimal performance, perform the following inspections before each use:

- Hardware Inspection: Check the main unit, probe cable, and probe head for any signs of wear, damage, cracks, or corrosion. Do not use the device if any damage is found.
- Lens Maintenance: Ensure the camera lens on the probe head is clean. If necessary, wipe it gently with a dry, soft cloth to clear any smudges or debris and ensure a crisp image.

SECTION 5: PREVIEWING AND CAPTURING

After powering on the device (see Section 4.2), the live preview screen appears. From this screen, you can view the live image, capture photos, and record videos. This section provides an overview of the basic operations.

5.1 Live Preview Screen

Multiple icons are displayed on the screen to indicate device status and provide quick visual references during operation.



Figure 5-1

Icon Glossary

Icon	Icon Name	Description
	Photo Mode	Indicates that the device is in Photo mode. Press the Camera / OK button briefly to capture a photo.
	Video Mode	Indicates that the device is in Video mode. Press the Camera / OK button briefly to start or stop video recording.
$\times 2$	Zoom Level	Indicates the current digital zoom level. The device supports three zoom levels: 1 $\times$ (default, no icon shown), 2 $\times$ (shown as $\times 2$), and 4 $\times$ (shown as $\times 4$).
	Microphone	Indicates that audio recording is enabled during video recording.

Icon	Icon Name	Description
	microSD Card Status	Indicates the microSD card status. If the card is removed or not detected, a red diagonal line will appear over the icon.
	LED Light Status	Indicates the current LED brightness level based on the number of light beams displayed: • 0 beam: turned off • 1 beam: low brightness • 2 beams: medium brightness • 3 beams: high brightness
	Battery Status	Indicates the remaining battery level. Each bar represents approximately 25% battery capacity. When the device is charging, a red lightning bolt symbol appears inside the icon.
UV	UV LED Mode	Indicates that the UV mode is enabled.

© **Tip:**

From the live preview screen, you can press the  button to rotate the live view.

5.2 Capturing Photos

1. Verify that the camera icon is displayed in the upper-left corner of the live preview screen, indicating that Photo Mode is active.
2. If the icon is not displayed, press and hold the  button to switch to Photo Mode.
3. Briefly press the  button to capture an image. The image is saved automatically.

5.3 Recording Videos

1. Verify that the video recorder icon is displayed in the upper-left corner of the live preview screen, indicating that Video Mode is active.
2. If the icon is not displayed, press and hold the  button to switch to Video Mode.
3. Briefly press the  button to start recording. Press it again to stop recording. Video files are saved automatically to the album.

© **Tip:**

Screen rotation is fully supported during video recording. You can press the  button to adjust the view without interrupting the recording.

5.4 Adjusting Zoom Levels

On the live preview screen, press the  button to cycle through available zoom levels: 1×, 2×, and 4×. The selected zoom level is applied immediately.

© **Tip:**

Zoom adjustment is fully supported during video recording.

5.5 Dual-Light Source Control

The VIS002 UV features a professional dual-light source system (3 White LEDs + 3 UV LEDs). This allows you to easily switch between standard high-brightness illumination and specialized fluorescent or leak detection.

© **Tip:**

LED on/off control and brightness adjustment are only available on the live preview screen and during video recording.

5.5.1 Turning ON the White LED

On the live preview screen or during video recording, briefly press the  button to turn on the white LED lights at low brightness.

5.5.2 Adjusting the White LED Brightness

When the white LED lights are on, briefly press the  button again to cycle through the available brightness levels: Low > Medium > High. The selected brightness level is applied immediately.

5.5.3 Turning OFF the LED Light

When the white LED lights are turned on, press the  button repeatedly until the LED lights turn off.

5.5.4 Turning ON the UV LED

On the live preview screen or during video recording, press and hold the  button to turn on the UV LED lights.

 Warning:

- This device emits intense ultraviolet radiation when UV mode is active. Never look directly into the probe head or point the UV light toward eyes or exposed skin.
- Wearing UV400-rated safety glasses is highly recommended during extended fluorescent detection sessions.

5.5.5 Adjusting the UV LED Brightness

When the UV LED lights are turned on, briefly press the  button to cycle through the available brightness levels: High > Off > Low > Medium. The selected brightness level is applied immediately.

① **Note:**

When the UV brightness level is set to Off, the UV LEDs turn off, but the device remains in UV mode, and the “UV” symbol still stays visible on the screen.

5.5.6 Exiting the UV Mode

1. When UV mode is active, press and hold the  button until the “UV” symbol disappears from the screen and the UV lights turn off.
2. The device will return to White Light mode.

5.6 Adjusting the Articulation Angle

The probe head features 210° two-way articulation, allowing you to steer the viewing angle precisely through confined or hard-to-reach areas.

1. Roll the adjustment wheel upward or downward to steer the probe head to the desired angle.
2. Press the Lock button to hold the probe head at the desired angle. If the Lock button is not engaged, the probe head will automatically return to the neutral (straight) position once the wheel is released.

ⓘ Notes:

- The articulation angle can still be adjusted even while the Lock button is pressed.
- To unlock the probe head, press the Release button on the side of the device.
- Do not manually bend, twist or force the articulated section of the probe.
- Always return the probe head to the neutral position before inserting or storing the probe.

SECTION 6: VIEWING & MANAGING ON-DEVICE ALBUM

After capturing photos or videos (see Section 5), files are automatically saved to the on-device album. This section describes how to access, view, and manage the images and videos.

6.1 Accessing the Album

From the live preview screen, briefly press the  button to open the album list. Within the album list, use the physical buttons to navigate:

-  : Move the cursor to the previous item.
-  : Confirm the selection or open the file.
-  : Move the cursor the next item or adjust the play speed of videos.
-  : Exit the current submenu or return to the live preview screen from the album list.



Figure 6-1

① Notes:

- **File Organization:** Photos and videos are displayed together in chronological order (not separated into different folders). You can distinguish file types by the icon in the upper-left corner of each thumbnail: a photo icon indicates an image, and a video icon indicates a video recording.
- **On-Screen Navigation:** A navigation bar at the bottom of the screen shows how to use the physical buttons to move the cursor, confirm selections, and exit the album.

6.2 Viewing and Managing Images

6.2.1 Viewing Saved Images

1. Make sure the album is opened as described in Section 6.1.
2. Move the cursor to the desired file marked with a photo icon.
3. Briefly press the  button to open and view the image in full screen.

6.2.2 Managing Images

While viewing an image in full screen, short press the  button to open the File Settings menu, then configure the following options:

Deleting Images

1. Move the cursor to **Delete**.
2. Briefly press the  button to confirm.
3. Select one of the following options.
 - Delete current: Deletes the currently displayed image.
 - Delete all: Deletes all images and videos stored in the album.
4. Briefly press the  button again to confirm.

⚠ Warning:

This action is irreversible. Deleted files cannot be recovered.

Protecting Images (File Lock)

1. Move the cursor to **Protect**.
2. Briefly press the  button to confirm.
3. Select one of the following options:
 - Lock current: Protects the selected image from being deleted on the device.
 - Unlock current: Allows the selected image to be deleted.
 - Lock all: Protects all files in the album from deletion on the device.
 - Unlock all: Removes protection from all files, allowing them to be deleted.
4. Briefly press the  button again to confirm.

Enabling Slideshow Mode

1. Move the cursor to **Slideshow**.
2. Briefly press the  button to confirm.
3. Select a playback interval: 2 seconds, 5 seconds, or 8 seconds.
4. The device will automatically display all album files sequentially at the selected interval.

Exiting the File Settings Menu

Briefly press the  button to exit the current submenu or file settings menu.

6.3 Viewing and Managing Videos

6.3.1 Viewing and Playing Videos

1. Make sure the album is opened as described in Section 6.1.
2. Move the cursor to the desired file marked with a video recorder icon.
3. Briefly press the  button to open and view the video in full screen.
4. Briefly press the  button again to play the video, then press it repeatedly to pause the play.

6.3.2 Managing Videos

While viewing a video in full screen or while it is paused, short press the  button to open the File Settings menu, then configure the following options:

Deleting Videos

1. Move the cursor to **Delete**.
2. Briefly press the  button to confirm.
3. Select one of the following options:
 - Delete current: Deletes the currently displayed video.
 - Delete all: Deletes all images and videos stored in the album.
4. Briefly press the  button again to confirm.

⚠ Warning:

This action is irreversible. Deleted files cannot be recovered.

Protecting Videos (File Lock)

1. Move the cursor to **Protect**.
2. Briefly press the  button to confirm.
3. Select one of the following options:
 - Lock current: Protects the selected video from being deleted on the device.
 - Unlock current: Allows the selected video to be deleted.
 - Lock all: Protects all files in the album from deletion on the device.
 - Unlock all: Removes protection from all files, allowing them to be deleted.
4. Briefly press the  button again to confirm.

Enabling Slideshow Mode

1. Move the cursor to **Slideshow**.
2. Briefly press the  button to confirm.
3. Select a playback interval: 2 seconds, 5 seconds, or 8 seconds.
4. The device will automatically display all album files sequentially at the selected interval.

Exiting the File Settings Menu

Briefly press the  button to exit the current submenu or file settings menu.

6.4 Exiting the Album

Press and hold the  button to exit the album completely and return to the live preview screen.

SECTION 7: FILE TRANSFER

Captured photos and videos can be easily transferred from the device to a computer for viewing, archiving, or sharing.

7.1 Connecting the Device to a Computer

1. Connect the device to your computer using a USB-C cable via the port located on the side of the VIS002 UV.
2. Power on the device. The computer will automatically detect the device as a removable drive.

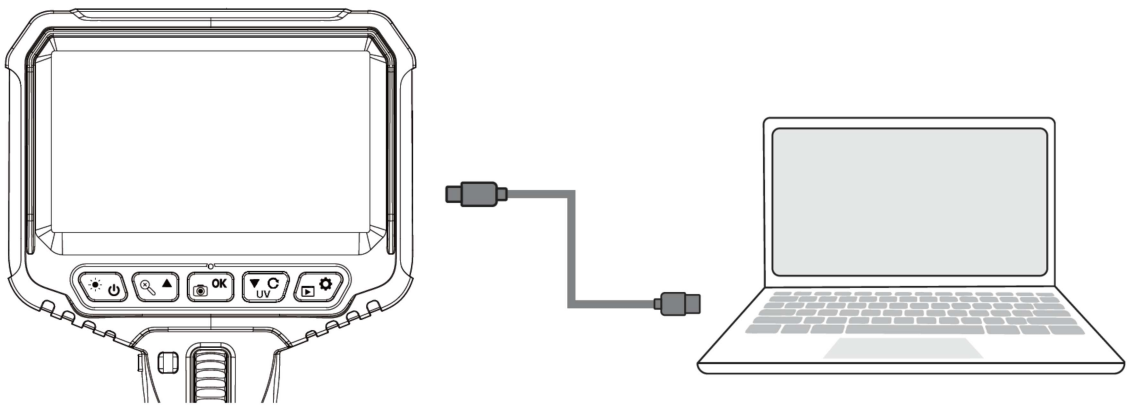


Figure 7-1

7.2 Transferring Files

7.2.1 Viewing Files

1. Open your computer's file explorer:
 - Windows: Open This PC or File Explorer and locate the drive named VIS002 UV (or USB Drive).
 - macOS: Locate the VIS002 UV drive icon on your desktop or under Locations in the Finder sidebar.
2. Open the DCIM folder to access your files.
3. Copy, move, or double-click the desired image or video files to view them on your computer.

① **Notes:**

- Videos recorded by this device are saved in .AVI format. If your computer's default media player cannot play these files, use a compatible media player to open the files.
- Use extreme caution when deleting files from the VIS002 UV drive via your computer. Deleting files via a computer will permanently remove them from the device, completely bypassing any file protection (Lock) enabled on the device. Deleted files cannot be recovered.

SECTION 8: CONFIGURING DEVICE SETTINGS

The settings menu allows users to configure the system language, date and time display, auto power-off interval, resolution, audio recording, shutter sounds, timestamp, screen brightness, and storage formatting. You can also monitor storage capacity and view device version information here.

8.1 Accessing the Settings Menu

On the live preview screen, press and hold the  button to access the settings menu. Within the menu, use the physical buttons to navigate:

-  : Move the cursor to the previous item.
-  : Confirm the selection or enter a submenu.
-  : Move the cursor the next item.
-  : Exit the current submenu or return to the live preview screen.

8.2 Configuring the System Language

1. Move the cursor to Language settings.
2. Press the  button to confirm.
3. Select the desired language and press the  button again to apply the change.

8.3 Configuring Date/Time Display

1. Move the cursor to Date/Time.
2. Press the  button to confirm.
3. Move the cursor to Year, then press the  or  button to adjust the value.
4. Press the  button to save the value and move to the next field.
5. Repeat Steps 3–4 to sequentially configure Month, Day, Hour, Minute, and Second.
6. Once all fields are set, press the  button to apply the changes and return to the settings menu.

8.4 Setting the Automatic Shut-down Interval

1. Move the cursor to Automatic shut-down.
2. Press the  button to confirm.

3. Select the desired interval.
4. Press the  button to confirm. The change will be applied automatically.

8.5 Configuring the Resolution

1. Move the cursor to Resolution.
2. Press the  button to confirm.
3. Select the desired resolution.
4. Press the  button to confirm. The change will be applied automatically.

8.6 Enabling or Disabling Audio Recording

1. Move the cursor to Voice recording.
2. Press the  button to confirm.
3. Select On to enable audio recording while recording videos, or Off to disable this feature.
4. Press the  button to confirm. The change will be applied automatically.

8.7 Turning the Shutter Sound On or Off

1. Move the cursor to Shutter sound.
2. Press the  button to confirm.
3. Select On to turn on audible camera shutter sound or Off to mute it.
4. Press the  button to confirm. The change will be applied automatically.

8.8 Setting the Time Stamp

1. Move the cursor to Time stamp.
2. Press the  button to confirm.
3. Select On to overlay the date and time in the corner of your recorded photos and videos, or Off to hide it.
4. Press the  button to confirm. The change will be applied automatically.

8.9 Adjusting the Screen Brightness

1. Move the cursor to Brightness.
2. Press the  button to confirm.
3. Choose your preferred screen brightness level.
4. Press the  button to confirm. The change will be applied automatically.

8.10 Formatting Storage

1. Move the cursor to Format.
2. Press the  button to confirm.
3. Select Confirm to proceed with formatting, or select Cancel to abort and return to the Settings menu.
4. Press the  button to confirm.

⚠ Warning:

Formatting permanently erases all data stored on the microSD card. This action is completely irreversible, and deleted files cannot be recovered.

8.11 Restoring Default Settings

1. Move the cursor to Default settings.
2. Press the  button to confirm.
3. Choose Confirm to reset the device, or select Cancel to return to the settings menu.
4. Press the  button to confirm.

⚠ Warning:

Restoring default settings will instantly reset all system configurations (language, auto power-off interval, time stamp, etc.) back to factory defaults. This action is completely irreversible.

8.12 Checking Storage Usage

1. Move the cursor to Storage.
2. Check the remaining capacity and total storage space of your inserted card.

8.13 Viewing Version Number

1. Move the cursor to Version.
2. View the release date and version number of the embedded software.

SECTION 9: SPECIFICATIONS

Display	4.3-inch IPS Display
Camera Diameter	8.5 mm
Camera Resolution	0.3 MP
Image Format	JPG
Video Format	AVI
Articulating Angle	210° (Two-way)
Field of View (FOV)	62°
Depth of Field (DOF)	40–60 mm
LED Lights	3 × White LEDs + 3 × UV LEDs
UV Wavelength	365 nm
Cable Length	1 m (3.3 feet)
IP Rating	IP67 (Probe Head & Probe Cable)
Input	5 V, 1 A
Battery Capacity	3.7 V, 2200 mAh, 8.14 Wh
Expanded Storage	microSD Card (32 GB Standard / 128 GB Max.)
Operating Temperature	-10°C to 50°C (14°F to 122°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Dimensions (L x W x H)	225 x 123 x 53mm (8.86 x 4.84 x 2.09 inches)
Net Weight	522 g (1.15 lb)

SECTION 10: FAQ

Q Why does the device not turn on? What should I do?

A

The battery may be low or may not be charging properly. Charge the device for at least 30 minutes before powering it on. If the device still does not turn on, try another power adapter or charging cable.

Q The live image is blurry. How can I improve image clarity?

A

Try the following methods.

- Turn on the LED lights if the environment is dark. Detailed instructions are provided in Sections 5.5.1 – 5.5.3.
- Enable the UV light mode when inspecting fluorescent leaks or residues. Detailed instructions are provided in Sections 5.5.4 – 5.5.6.
- Check the image resolution in the settings menu and select a higher resolution if needed. Detailed instructions are provided in Section 8.5.
- Check whether the camera lens is dirty, and clean it with a soft dry cloth if necessary.
- If the problem persists after using the methods mentioned above, contact customer service.

Q What should I do if I cannot capture photos or record videos?

A

Try the following methods.

- Check whether a microSD card is installed and inserted correctly. Install or reinsert the card if needed. Detailed instructions are provided in Section 4.4.
- Check whether the corresponding capture mode is activated, and switch to the correct mode if necessary. Detailed instructions are provided in Sections 5.2-5.3.
- If the problem persists after using the methods mentioned above, contact customer service.

Q Why is there no live image when the device is turned on?

A

The camera head may be covered or blocked.

Check whether the camera head is covered or obstructed, and remove any obstruction if necessary. If the problem persists, contact customer service.

- Q What should I do if the articulation does not move smoothly?
- A Try the following methods.
- Press the Release button on the side of the device if the articulation lock is engaged.
 - Gently roll the adjustment wheel to adjust the angle again.
 - If the problem persists after using the methods mentioned above, contact customer service.
- Q Can the probe be bent manually?
- A Use the adjustment wheel to control articulation whenever possible. Do not sharply bend, twist, or force the probe. Excessive force may damage the articulation mechanism or probe cable.
- Q Is the whole unit waterproof?
- A No. Only the probe head and probe cable are rated IP67. The main unit is not waterproof. Do not immerse the main unit in water.
- Q Can I replace the probe cable?
- A No. The probe cable is permanently attached to the main unit and cannot be detached or replaced.
- Q How should I clean the probe cable after use?
- A Wipe the probe cable with a soft, dry cloth to remove any dust, oil, or moisture. Allow it to dry completely before storage.
- Q Why do the white LEDs automatically turn off when I activate the UV light?
- A This is an intentional premium design feature. High-brightness white light will instantly wash out and blind the delicate fluorescent glow emitted by leak dyes. The device automatically mutes the white LEDs to maximize image contrast and ensure you can easily spot even the smallest hairline leaks.

SECTION 11: WARRANTY

TOPDON's One-Year Limited Warranty

TOPDON warrants to its original purchaser that the company's products will be free from defects in material and workmanship for 12 months from the date of purchase (Warranty Period).

For the defects reported during the Warranty Period, TOPDON will either repair or replace the defective part or product according to its technical support analysis and confirmation.

TOPDON shall not be liable for any incidental or consequential damages arising from the device's use, misuse, or mounting.

If there is any conflict between the TOPDON warranty policy and local laws, the local laws shall prevail.

This limited warranty is void under the following conditions:

- Misuse, disassembly, alteration or repaired by unauthorized stores or technicians.
- Careless handling and/or improper operation.

Notice: All information in this manual is based on the latest information available at the time of publication and no warranty can be made for its accuracy or completeness.

TOPDON reserves the right to make changes at any time without notice.

COMPLIANCE INFORMATION

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-003(B) / NMB-003(B)

Warning: This device may emit electromagnetic interference. Ensure proper installation and operation to minimize interference with other devices. This device complies with the Canadian EMC requirements for Class B digital devices.



+86-755-21612590 (China)
+1-833-629-4832 (North America)
+34 930 523 149 (Europe)

+44 20 3996 2815 (United Kingdom)
+61 7 5625 3501 (Australia)



SUPPORT@TOPDON.COM



WWW.TOPDON.COM



@TOPDON_OFFICIAL



@TOPDONOFFICIAL



RoHS

