

# LAMAX T3 Secure High Quality Footage Camera User Manual

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LAMAX T3 Secure High Quality Footage Camera



# **Product Specifications**

• Video resolution: High-definition

• Viewing angle: Wide-angle lens

• Video format and compression: MP4

· Audio: Built-in microphone and speaker

• **Display:** LCD screen

• G-sensor: Yes, adjustable sensitivity

• Micro SD slot: Supports MicroSD cards

• Loop recording: 1/3/5-minute intervals

• Lock files against overwriting: Yes

• Auto start function: Automatically starts with car power connection

• Date and time display: Available

• Motion detection: Records movement when the vehicle is stationary

• Languages: Multiple language options

# **Product Usage Instructions**

# 1. Power On/Off and Basic Operations

To power on/off the device, press the POWER button for 3 seconds. In the main recording interface, press OK to start/stop recording. A red dot icon indicates recording. Long press MENU to switch modes, use UP/DOWN to navigate, and press OK for various functions.

## 2. Video and Photo Modes

In video recording mode, press OK to start/stop recording. For photo mode, press MENU to switch and press OK to capture a photo.

# 3. Playback and Settings

To playback recorded videos, 2x long press MENU, use UP/DOWN to navigate and press OK to play. Access settings by pressing MENU twice, selecting Date/Time, and making adjustments using OK, UP, and DOWN.

## 4. Additional Functions

- Resolution: Select higher values for better quality.
- Loop recording: Choose between 1/3/5-minute intervals.
- White balance: Choose optimal balance for different environments.
- Exposure: Adjust light and darkness levels.
- Motion Detection: Toggle sound recording on/off.

# Frequently Asked Questions (FAQ)

#### • Q: How do I activate the motion detection feature?

A: The motion detection feature is automatically activated when the vehicle is stationary. No manual activation is required.

# • Q: Can I change the language settings of the device?

A: Yes, you can change the language settings by accessing the settings menu and selecting the Language option.

# **PRODUCT FEATURES**



- 1. POWER
- 2. Mounting slot
- 3. RESET
- 4. MicroSD card slot
- 5. LED

- 6. MENU
- 7. UP
- 8. DOWN
- 9. OK
- 10. Lens
- 11. Speaker
- 12. USB-C input
- 13. Microphone

#### **BUTTON FUNCTIONS**

## 1. POWER button

Press for 3 seconds to turn on/off. Press once in the main recording interface to activate the screensaver.

## 2. Mounting slot

Insert the suction cup mount here and secure it to the vehicle glass.

#### 3. RESET button

Located in the "R" hole for resetting the device.

#### 4. MicroSD card slot

For data storage.

## 5. LED indicator

Flashes during recording; stable in standby mode.

## 6. MENU button

Short press to open the function settings menu. Hold to switch between video recording, photo taking, and gallery viewing modes.

#### 7. UP button

Navigate to the settings menu.

## 8. DOWN button

Navigate down in the settings menu; press briefly during recording to toggle audio recording.

#### 9. OK button

Confirm selections; start/stop recording in camera mode.

#### 10. **Lens**

Sensor module for scene detection.

#### 11. Speaker

Outputs device sound.

## 12. USB-C input

For charging, power supply during operation, and data transfer.

## 13. Microphone

Two microphone jacks: one for recording sound and one for receiving sound.

# SPECIAL FUNCTIONS

- Auto on/off: Automatic start/stop with car power connection.
- Motion detection: Records movement in front of the camera when the vehicle is stationary.

#### **BASIC OPERATION**

- Power on/off: Long press the POWER button for 3 seconds.
- Video recording mode: Press OK to start/stop recording; the red dot on the icon indicates recording.
- Photo mode: Long press MENU to switch; press OK to take a photo.
- Playback: 2x Long press MENU to switch; use UP/DOWN to navigate; press OK to play.
- Time Settings: Access settings with 2x press MENU button; select Date/Time and adjust using OK, UP, and DOWN.

# **OTHER FUNCTIONS**

- Resolution: Select higher values for better quality.
- · Resolution Photo: Select higher values for better quality.
- Loop recording: Choose between 1/3/5-minute intervals.
- White balance: Choose the optimal balance for different environments. An automatic setting is recommended.
- Exposure: Adjust light and darkness levels; 0 value recommended.
- **Motion Detection:** The detection continuously monitors the surroundings of the vehicle and automatically responds to any changes in motion by initiating a video recording
- Audio Recording: Toggle sound recording on/off.
- Date Stamp: Display time on the playback screen.
- G-sensor: Locks recording in case of strong impact; adjustable sensitivity.
- System Sounds: Enables/disables button sound.
- Date and time: Select to enter the time and date. Resets when battery runs out.
- Auto-off: Camera turns off when no memory card is present or recording is not in progress.
- Language: Multiple language options.
- Frequency: Default 50 Hz.
- Screen saver: The display turns off after a set time, but the recording continues.
- Format: Recommended every 14 days, especially if memory is full.
- Default Settings: Restores original settings.

#### PRODUCT SPECIFICATIONS

Video resolution: 1920×1080/30fps, 1440×1080/30fps, 1280×720/30fps

• Viewing angle: 140°

Video format and compression: MJPEG, AVI
Audio: Built-in microphone, can be turned off

Display: 2"G-sensor: Yes

• Micro SD slot: 128 GB

• Loop recording: 1/3/5 min

· Lock files against overwriting: Yes

Auto start function: YesDate and time display: Yes

• Motion detection: Yes

• Languages: Czech, Slovak, English, German, Polish, Hungarian, Lithuanian

• WDR: Yes

• Connectivity: USB-C

• Holder: Suction

Power: Supercapacitor
Power Interface: 5V 1.5A
Power cable length: 340 cm

# **Documents / Resources**



LAMAX T3 Secure High Quality Footage Camera [pdf] User Manual

T3 Secure High Quality Footage Camera, T3, Secure High Quality Footage Camera, Quality Footage Camera, Camera

## References

• User Manual

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