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Focket Focketbxwngf319z 1080P FHD Dash Camera User Manual

Model: Focketbxwngf319z

INTRODUCTION

Thank you for choosing the Focket Focketbxwngf319z 1080P FHD Dash Camera. This manual provides comprehensive instructions for the proper installation, operation, and maintenance of your new dash camera. Please read this manual thoroughly before using the device to ensure optimal performance and safety.

PRODUCT OVERVIEW

The Focket Focketbxwngf319z is a high-definition dash camera designed to record your driving journey. It features a wide-angle lens, night vision capabilities, and essential safety functions like G-sensor and loop recording.



Image: Front view of the Focket Focketbxwngf319z Dash Camera, showing its compact design.

Key Features

- **Full HD 1080P Recording:** Captures clear video at 1920x1080P resolution.
- **170° Wide Angle Lens:** Provides a broad view of the road, reducing blind spots.
- **Night Vision:** Equipped with six infrared night vision lights for clear recording in low-light conditions.
- **G-Sensor:** Automatically detects sudden shakes or collisions and locks the current video footage to prevent overwriting.
- **Loop Recording:** Seamlessly records over the oldest unlocked files when the memory card is full, ensuring continuous recording.
- **Parking Monitor:** Monitors your vehicle for impacts when parked.
- **Compact Design:** Discreetly mounts on your windshield.

Package Contents

- Focket Focketbxwngf319z Dash Camera
- Suction Mount
- Car Charger (USB connectivity)
- User Manual
- *Note: A Small Memory Card (8-32GB) is required but not included.*

SETUP

1. Inserting the Memory Card

Locate the memory card slot on the side of the dash camera. Insert a compatible 8-32GB Small Memory Card (Class 10 or higher

recommended) with the contacts facing the correct direction until it clicks into place. Ensure the camera is powered off before inserting or removing the memory card.

2. Mounting the Dash Camera

1. Clean the area on your windshield where you intend to mount the camera.
2. Attach the suction mount to the dash camera.
3. Press the suction cup firmly against the windshield and flip the lever to secure it.
4. Adjust the camera angle to ensure a clear view of the road ahead, avoiding obstruction of your driving view.



Image: The Focket Dash Camera mounted on a car windshield, capturing the view of the road.

3. Connecting Power

Connect the car charger to the dash camera's USB port and plug the other end into your vehicle's 12V power outlet (cigarette lighter socket). The camera will typically power on automatically when the vehicle starts and power off when the vehicle is turned off.



Image: The Focket Dash Camera shown with its included suction mount and car charger.

OPERATING INSTRUCTIONS

Automatic Recording

Once powered on, the dash camera will automatically begin recording. Videos are saved in segments (e.g., 1, 3, or 5 minutes) to the memory card. When the memory card is full, the loop recording feature will overwrite the oldest unlocked files.

Manual Lock / Emergency Recording (G-Sensor)

In the event of a sudden impact or collision, the built-in G-Sensor will automatically detect the event and lock the current video segment, preventing it from being overwritten by loop recording. You can also manually press the lock button (refer to device buttons) during recording to protect the current file.



Gravity sensor
Car crash, emergency save, not deleted
Manual lock
When recording, press the lock button to lock the current file and not delete it
Night vision
Six infrared night vision lights can clearly catch license plates even at night and in low light conditions

Image: The Focket Dash Camera displaying its key features including gravity sensor, manual lock, and night vision capabilities.

Loop Recording

The seamless loop recording function ensures continuous recording. When the memory card reaches its capacity, the camera automatically overwrites the oldest unlocked video files. Locked files, triggered by the G-sensor or manual action, are protected and will not be deleted.



Loop video

Seamless loop recording, when the memory card is full, the car camera will automatically overwrite with the latest unlocked video
Locked files are not deleted from the loop recording to defend important video evidence in case something goes wrong

Image: The Focket Dash Camera in a car, demonstrating the continuous loop recording feature.

Night Vision

The dash camera is equipped with six infrared night vision lights to enhance video clarity in low-light conditions, allowing for better capture of details like license plates at night.



Image: A close-up view of the Focket Dash Camera's lens and the six infrared night vision lights.

Viewing Recordings

You can view recorded videos directly on the camera's screen or by connecting the camera to a computer via USB, or by removing the memory card and inserting it into a card reader connected to a computer. The camera supports video output via AVOUT and HD Multimedia Interface.



Image: The Focket Dash Camera displaying its screen, highlighting its 1080P Full HD and 170-degree wide-angle capabilities.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and screen. Avoid using abrasive cleaners or solvents.
- **Memory Card:** Periodically format the memory card (at least once a month) to ensure optimal performance and prevent data corruption. Back up any important files before formatting.
- **Temperature:** Avoid exposing the camera to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- **Storage:** If storing the camera for an extended period, remove the memory card and store the camera in a cool, dry place.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	No power from car charger; faulty charger; low internal battery.	Check car charger connection and vehicle's 12V outlet. Try a different charger. Ensure vehicle is running or accessory power is on.

Problem	Possible Cause	Solution
Recording stops or freezes.	Memory card full or corrupted; slow memory card; camera firmware issue.	Format the memory card. Use a Class 10 or higher memory card. Try a different memory card. Update firmware if available.
Poor video quality.	Dirty lens; incorrect settings; low light conditions.	Clean the camera lens. Check video resolution settings. Ensure night vision is active in low light.
Loop recording not working.	Memory card full of locked files; loop recording disabled.	Manually delete unnecessary locked files. Format the memory card. Ensure loop recording is enabled in settings.

SPECIFICATIONS

Feature	Detail
Model	Focketbxwngf319z
Video Resolution	1920x1080P (Full HD)
Viewing Angle	170 degrees
Video Format	AVI
Video Encoding	M-JPEG
Memory Card Support	8-32GB Small Memory Card (Class 10 recommended, not included)
Battery	Built-in 3.7V, 120mAh
Power Consumption	Standby: 200mAh, Recording: 250-315mAh
Special Features	G-Sensor, Night Vision, Parking Monitor, Loop Recording
Connectivity	USB
Video Output	AVOUT, HD Multimedia Interface
Operating System Compatibility	Windows 2000, XP, 7, etc. (for file viewing)

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Focket customer service. Keep your purchase receipt as proof of purchase for any warranty claims.

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Question

Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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