

Nanoby[®] **M1**

USER MANUAL



WARRANTY



**REGISTER WITHIN THE FIRST
30 DAYS**

Scan the QR code to register the
product warranty

WATCH GUIDE VIDEOS

WATCH GUIDE VIDEOS

Thank you for choosing an **Nanoby** Dash cam.

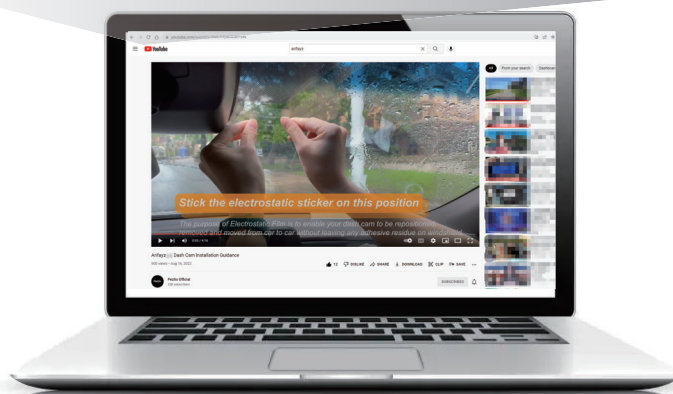
The more familiar you are with your dash cam, the better effect you will have on the road. We therefore strongly suggest you watch our guide videos.

1 Scan the code with your cellphone



2 Visit the following link in your computer's browser

<https://www.youtube.com/playlist?list=PLUKmX2ADhf-GEqumLB8m4bUuHDkxL9TnFb>



NOT SATISFIED / NEED SUPPORT?

Dear customer,

If you are not satisfied with our product or have issues while using our product, please feel free to contact us before you return the product to us, we will try our best to help you!

CONTACT US HERE

OUR EMAIL ADDRESS:

support@nanoby.net

Scan the code with your cellphone and you can email us directly!



OUR WhatsApp

Scan the code with your WhatsApp and chat with our support right now!



Typically we will reply to you in 24 hours on business days!

MUST READ

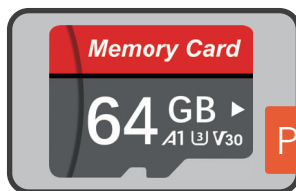


MOST IMPORTANT

- 1 Keep the M1 dash cam connected to the provided cigarette lighter charger for daily use, as it doesn't have a built-in battery. If your car lacks a cigarette lighter port, contact us for a compatible USB Type-C cable. Ensure the power source provides a 5V/2A output to avoid issues with this 3-channel dash cam.

- 2 Free 64GB SD card has been pre-installed into the camera SD card slot. If you receive the camera without an SD card, please get in touch with us promptly to receive one.

If you find the provided memory card's capacity too small, you can consider getting a larger one from Amazon. We suggest inserting a SAMSUNG / PNY Class 10 U3 speed micro SD card (up to 256GB) into this M1 dash cam. To make a purchase, simply search for B09WB3D5GQ on Amazon.



PRE-INSTALLED



- 3 We will offer you a type C hardwire kit if you need to use the 24 hours parking monitor function. Please kindly email or text us via email address or WhatsApp.



OPTIONAL

- 4** Before connecting your cellphone to the M1 dashcam, please long-press the UP DIRECTION BUTTON  to activate the WiFi. Once the WiFi module is successfully turned on, you'll hear a 'beep' and the screen will display the M1 dashcam's WiFi Name and Password. Then, simply connect to the hotspot with your cellphone. The M1's WiFi hotspot name and default password are provided below:

WiFi Name: Peztio-M1_****

Default Password: 12345678

- 5** Regarding WiFi disconnecting issue for Carplay / Android Auto users:

- ✓ Carplay/Android Auto and the camera can work together, but they can't connect to your phone at the same time. It's best to prioritize Carplay or Android Auto while driving, as the camera will record without a constant WiFi connection.

This is because by default, the mobile phone prioritizes the connection with Carplay or Android Auto, making it challenging to establish a connection with the camera. To successfully connect the camera, please follow these steps:

1. Disable your mobile phone's Bluetooth.
2. Disconnect from any existing WiFi connections.
3. Turn off your car and ensure your mobile phone is no longer linked to Carplay or Android Auto.
4. Restart your car and then connect the camera with your phone.

Generally, it's advisable to maintain the priority connection with Carplay or Android Auto. The dash cam will continue recording automatically without needing to connect to your cellphone's WiFi, functioning as long as it has a power source. There's no need to stay connected to the dash cam at all times, as it automatically records and saves videos to the inserted SD card.

INDEX

Tips before Use	1	Video Settings	30
Package Contents	4	24H Parking Mode	33
Product Overview	5	System Settings	35
Buttons Functions	6	Reset the Camera	38
Screen Overview	8	Playback Videos	39
Installation	9	Specifications	42
Insert/Remove an SD Card	10	FAQ	43
Format the SD Card	11	Thank You	45
Mount M1 on Windscreen	12	Contact Us	45
Connect Power Cable	13		
Install Rear Camera	14		
Final Adjustment	16		
WiFi Connection	20		
Download Peztio App	21		
Authorize App Permission	21		
Connect to WiFi	23		
Start to Use App	26		
App Introduction	27		
Live Video Interface	27		
Camera File Interface	28		
Get Support from App	29		



For your quick start and make sure your M1 dash cam works properly, please read the following notice carefully.



Camera repeatedly power on and off

This situation may be caused by the SD card being full, please format the SD card first (see page 11 of this booklet). Also, please ensure that you are using the original cigarette lighter power cord and the CLASS 10, U3 Speed memory card. If the issue persists, please contact us at our email address for further assistance.



No GPS Signal?

When powering on for the first time or after a long period of inactivity, the GPS signal search may take longer than usual. Please be patient while waiting for the GPS signal to be located.



Rear camera doesn't display? Or shows a black image?

Please make sure the socket is completely inserted into the main camera, if you have not completely insert the plug into the main camera, the rear image will show black screen, contact us if it still not working.



Drain My Car's Battery?

Some customers(using the provided car charger) may find the M1 dash cam will drain their cars' battery after they park the car for a whole night, this issue happens when your car does not cut the power supply after you shut down the car (while other models do). So we recommend you connect the dashcam charger with another port from your car that can cut the power after your key is off in this situation. If there is no ideal port from your car, please contact us for a hardwire kit as this kit can cut the power to the dash cam when it detects the battery voltage drop and retain enough power for the next start.

READ BEFORE USE

Glue pad falls off from windshield.

Please stick the electrostatic film on windshield firstly, then stick a new glue pad on electrostatic film. When applying the glue pad, please press the sticky pad firmly to ensure that it completely adheres to the electrostatic film.

Parking monitor is not available?

To enable the 24-hour parking monitoring function on this dash cam, you will require a USB hardwire kit (NOT included in the package). You can find the recommended kit on Amazon by searching for B0F7RL33TQ. If you prefer to get a hardwire kit from us by joining the promotion, please feel free to reach out to us via WhatsApp or email.

Failed to connect the camera WiFi?

The issue you're experiencing could be linked to your phone's settings. Please kindly confirm the following:

1. VPN: Is your phone's VPN turned on? If yes, please turn it off temporarily.
2. CarPlay/Android Auto: Is your phone connected to CarPlay/Android Auto? If so, please disconnect it fully.
3. Local Network Access: Make sure the Peztio app has local network access enabled in your phone's settings.
4. Restart Your Phone: Restart your phone and then try reconnecting to the camera's WiFi. This has helped many customers after updating to iOS 18.
5. Reset Network Settings: Go to Settings > General > Transfer or Reset iPhone > Reset > Reset Network Settings.

If the issue persists, please contact us at our email address for further assistance.

**Unable to use the navigation or Music app while driving?**

Once you connect to Peztio-M1-**** WiFi, it will say 'No internet connection', which is fine and please select 'Keep trying wifi'. But you can not use the internet data at this moment, if you want to use the phone network,(for music, navigation etc.) just disconnect the camera WiFi. The camera will continue to record even when it is not connected to your cellphone. In other words, you don't need to connect to the dash cam WiFi all the time.

**Video Miss?**

- (1) M1 dashcam has a Loop Recording function, it will delete the oldest files and record newer files when the SD card is full except for the locked video files. We recommend you single press **M** BUTTON to lock the video manually when an event happens in case the event does not trigger the Gravity Sensor from locking, M1 will prompt 'Video Locked' when it does.
- (2) For the event video lock by you manually or by the Gravity Sensor, it will be saved in the folder named 'EMR', please pay attention to that as you can not find the event videos from normal recording folder.

Find us here for any issues, we will reply in 24 hours!



support@nanoby.net

Scan the code with your
cellphone and you can email



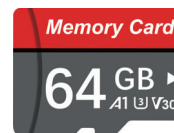
Scan the code with your
WhatsApp and chat with our

PACKAGE CONTENT

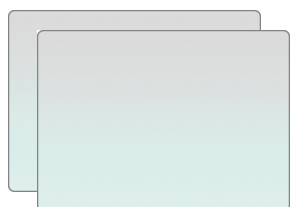
PACKAGE CONTENT



M1 Dash Cam



64GB SD Card Included



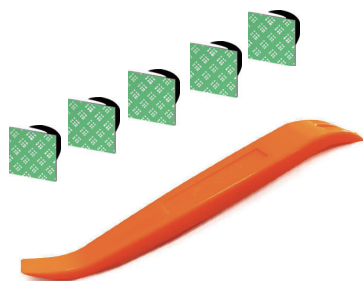
Electrostatic Film



Car Charger



Rear Camera



Wiring Tools



Spare Windshield Mount
for Steep Angles (**Jeep
Wrangler, 4Runner, and
similar vehicles**)



User Manual
& Warranty Card



1. **Free 64GB SD card has been pre-installed into the camera SD card slot.** If you find the provided memory card's capacity too small, you can consider getting a larger one from Amazon. We suggest inserting a SAMSUNG / PNY Class 10 U3 speed micro SD card (up to 256GB) into this M1 dash cam. To make a purchase, simply search for B09WB3D5GQ on Amazon.
2. If there is no cigarette lighter port in your car, please email us **support@nanoby.net** to get a USB C cable from us.

PRODUCT OVERVIEW



BUTTON FUNCTION

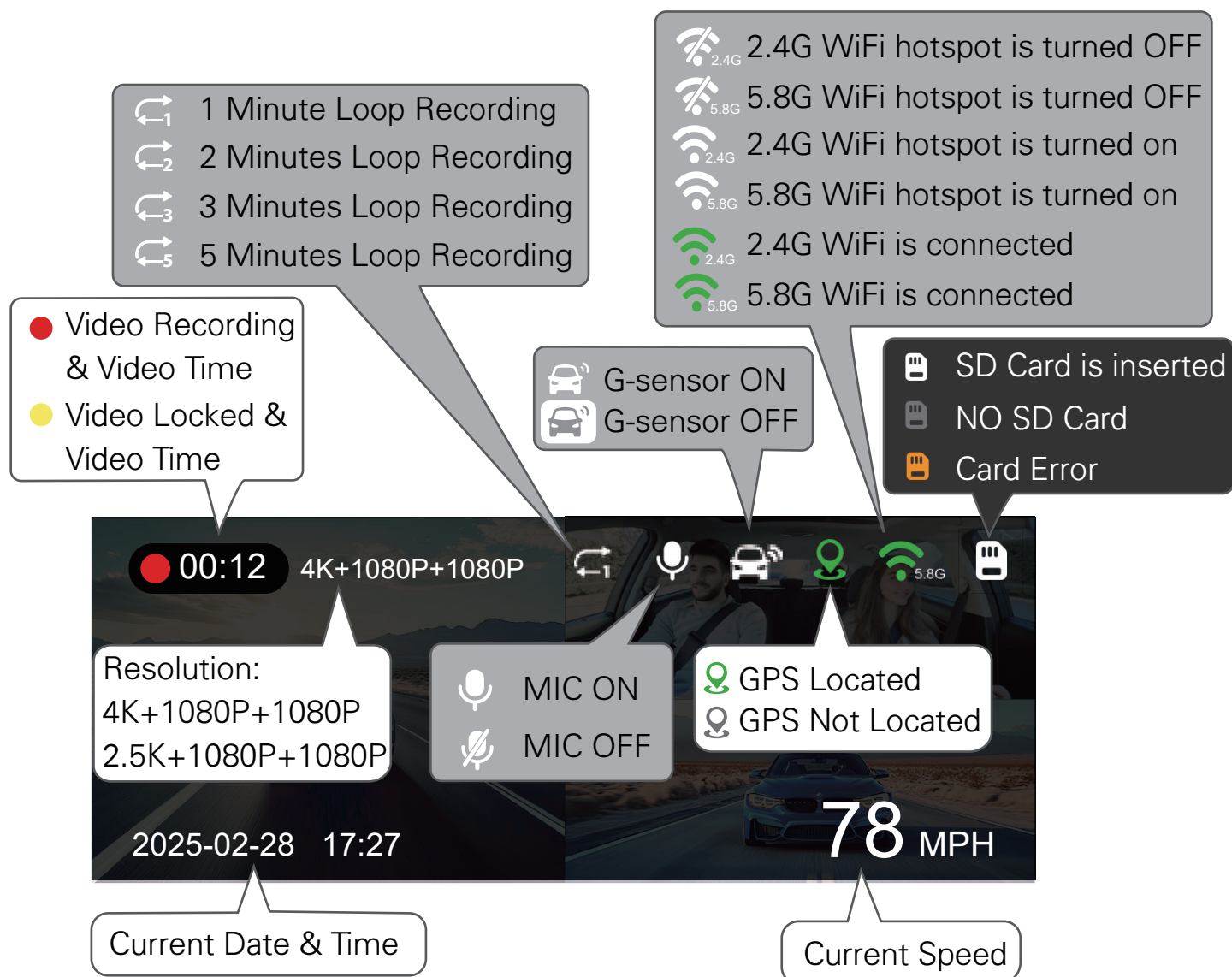
UNDERSTANDING BUTTONS

	<table><tr><th colspan="2">MENU BUTTON</th></tr><tr><td>1</td><td>(1) Short press while recording - to lock the current video. (2) Short press while stop recording - to enter menu setting.</td></tr><tr><td>2</td><td>Short press while on menu setting mode - to scroll down the page.</td></tr><tr><td>3</td><td>Short press while on video settings/setup settings/playback mode - to return to the previous page.</td></tr></table>	MENU BUTTON		1	(1) Short press while recording - to lock the current video. (2) Short press while stop recording - to enter menu setting.	2	Short press while on menu setting mode - to scroll down the page.	3	Short press while on video settings/setup settings/playback mode - to return to the previous page.				
MENU BUTTON													
1	(1) Short press while recording - to lock the current video. (2) Short press while stop recording - to enter menu setting.												
2	Short press while on menu setting mode - to scroll down the page.												
3	Short press while on video settings/setup settings/playback mode - to return to the previous page.												
	<table><tr><th colspan="2">UP DIRECTION BUTTON</th></tr><tr><td>1</td><td>(1) Short press while recording/stop recording - to turn on/off sound recording. (2) Long press to turn on/off the WiFi hotspot.  </td></tr><tr><td>2</td><td>Short press while on menu setting mode - to move the selector upward.</td></tr><tr><td>3</td><td>Short press while on video settings/setup settings - to move selector leftward.</td></tr><tr><td>4</td><td>(1) Short press while on video list mode - Scroll to Previous video file.</td></tr><tr><td>5</td><td>Short press while on playback mode - to Fast rewind(2X, 4X)</td></tr></table>	UP DIRECTION BUTTON		1	(1) Short press while recording/stop recording - to turn on/off sound recording. (2) Long press to turn on/off the WiFi hotspot.  	2	Short press while on menu setting mode - to move the selector upward.	3	Short press while on video settings/setup settings - to move selector leftward.	4	(1) Short press while on video list mode - Scroll to Previous video file.	5	Short press while on playback mode - to Fast rewind(2X, 4X)
UP DIRECTION BUTTON													
1	(1) Short press while recording/stop recording - to turn on/off sound recording. (2) Long press to turn on/off the WiFi hotspot.  												
2	Short press while on menu setting mode - to move the selector upward.												
3	Short press while on video settings/setup settings - to move selector leftward.												
4	(1) Short press while on video list mode - Scroll to Previous video file.												
5	Short press while on playback mode - to Fast rewind(2X, 4X)												
	<table><tr><th colspan="2">MENU BUTTON</th></tr><tr><td>1</td><td>Short press while recording/stop recording - to start/stop recording.</td></tr><tr><td>2</td><td>Short press while on video settings/setup settings/video list mode - to enter / confirm the selection.</td></tr></table>	MENU BUTTON		1	Short press while recording/stop recording - to start/stop recording.	2	Short press while on video settings/setup settings/video list mode - to enter / confirm the selection.						
MENU BUTTON													
1	Short press while recording/stop recording - to start/stop recording.												
2	Short press while on video settings/setup settings/video list mode - to enter / confirm the selection.												

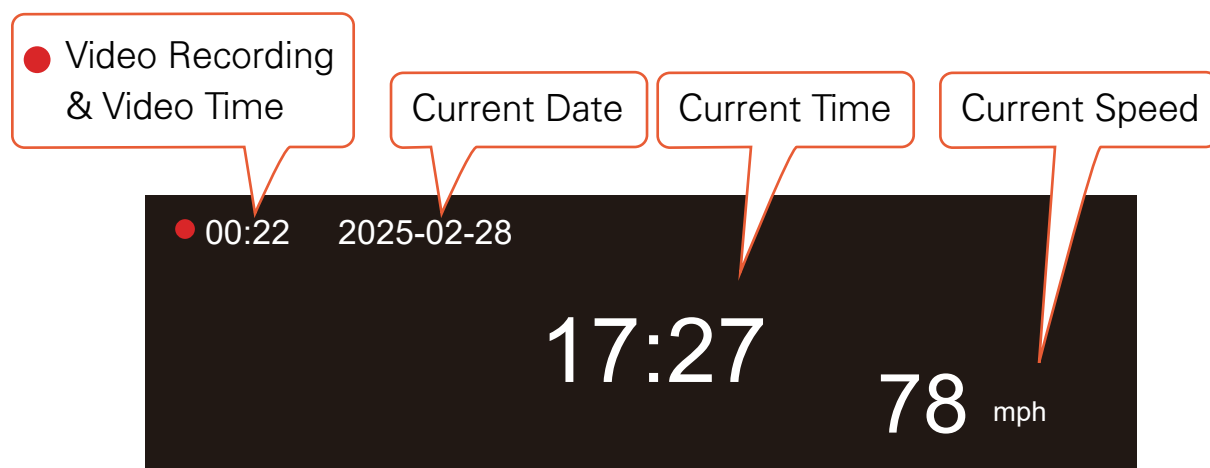
	3 Short press while on playback mode - to Play/Pause Current Video.
	4 Long press while on recording/stop recording - to rotate the rear camera 90 degrees.
	DOWN DIRECTION KEY
	1 (1) Short press while recording/stop recording - to switch the screen display from 3 lens (front/inside/rear)
	2 Short press while on menu setting mode - to move the selector downward.
	3 Short press while on video settings/setup settings - to move selector rightward.
	4 Short press while on video list mode - Scroll to Next video file.
	5 Short press while on playback mode - to Fast forward (2X, 4X)
	POWER BUTTON
	1 Short press while recording/stop recording - to turn on/off screen saver.
	2 Long press to Power ON/OFF when connected to power.

SCREEN OVERVIEW

MAIN SREEN OVERVIEW



SCREEN SAVER OVERVIEW





POWER REQUIREMENT

As this M1 dashcam is a 3-channel system with a high resolution of up to 4K 2160P, along with WiFi and GPS function, it requires a more powerful power source to drive this system(compared to a normal 5V/1A). **We strongly recommend you use the cigarette lighter power cord that comes with this package.** If your car does not have a cigarette lighter port, please **contact us** to get a TYPE C cable and insert it into a 5V/2A USB port. If you use a normal 5V/1A port to power this camera, issues may occur.

INSTALLATION

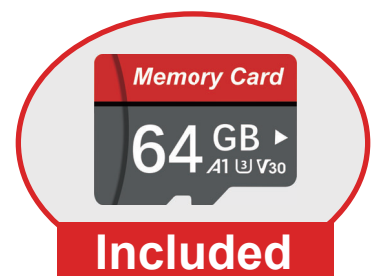


Our default settings of the M1 dashcam allow you to use the camera as soon as you get it without modifying any settings. You can also scan the code on the right to watch the installation video guidance for your M1 dashcam(will redirect to YouTube).



1 SD Card Installation / Removal

Free 64GB SD card has been pre-installed into the M1's camera SD card slot, so you can skip this step directly. If yours does not have an SD card, please **reach us** for an SD card replacement.



MEMOERY CARD INSTALLATION

1 *Install the SD Card*

Turn off the M1 dashcam before inserting the SD card. Aligning the gold contacts of the memory card facing towards the screen of the camera. Then push the memory card into the card slot, until a "click" sound is heard in the card slot, indicating that the memory card is inserted properly.



2 *Remove the SD Card*

To remove the SD card, please gently push its edge inward until it clicks first, after it pops out, please pull it out of the slot.



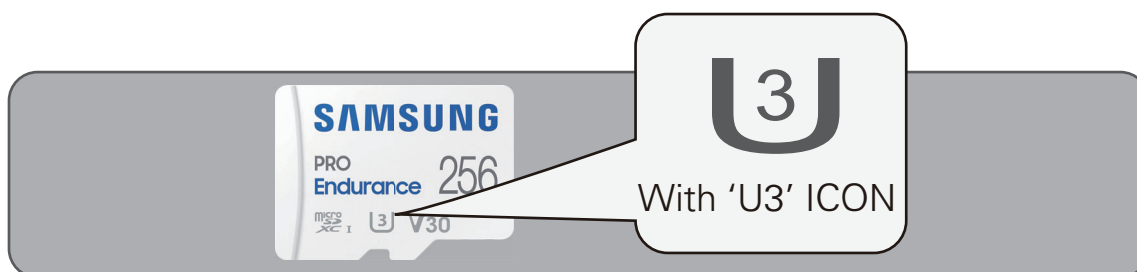
1. Never remove the SD card while the camera is on, the camera will shut down immediately and may cause video damage.
2. Please note that every SD card has its life span, when your M1 keeps turning on/off frequently and the videos are not saved, your SD card may reach its life span, please replace a new SD card.



MEMORY EXTENDING

If you consider the provided SD card's capacity is too small, you can extend the memory with a larger one from Amazon. This M1 dashcam can support up to 256GB memory. We recommend you select a SAMSUNG brand, Class 10, U3 speed Micro SD card. We recommend you search **B09WB3D5GQ** on Amazon.

RECOMMENDED



FORMAT REMINDER

For the SD card inserted into the M1 dashcam for the first time(or the first time boot up you just take it out from the package), the M1 dashcam will ask you to format the SD card, please press OK BUTTON **OK** then the M1 dashcam will process the format itself and start recording automatically.

Use this card for the first time
Please format the card

OK

INSTALLATION - FRONT CAMERA



Slow card or card error

- For most situations, the M1 dashcam will auto-start recording after it finishes the SD card format. But if you insert a low-speed card that can not reach Class 10 U3 speed, the M1 dashcam will prompt a 'Low speed card' notification. Please replace an SD card that works well and reaches Class 10, U3 speed(256GB Max) in this situation.
- If you insert a defective card, the M1 dashcam will prompt a 'Please insert an SD card' notification constantly. Please also replace a working-well SD card.
- If you have no idea how to get this error resolved, please **contact us** for ***support@nanoby.net***

Low speed card

3 Stick the Main Camera to the Front Windscreen

1 Installation Area

Most customers choose to install the M1 dash cam behind the rearview mirror. Before installation, please park the vehicle in a safe and well-lit place.



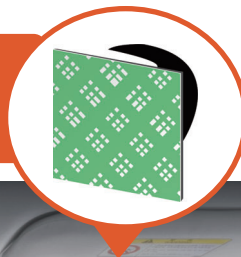
2 **Clean the Area & Stick the Electrostatic Film**

Please use wet & dry tissues to repeatedly wipe the place you choose to install the recorder in order to clean the dust particles on the windshield and the grease evaporated. Then stick the electrostatic film on the place.

3 **Connect the Power Cable**

Use the power cord to connect the TYPE C Power Port of the product to the car's cigarette lighter socket with the package to run the cable through the A-Pillar. The cigarette lighter port usually is in the glove box of your car. You can use the wiring straps to help you run your cable on the front windscreen.

Stick it on the windscreen, and fasten the wire harness underneath.



FOR YOUR SAFETY

- For the car has side curtain airbags, please run the cable along the window carefully. Please make sure your cable won't obstruct the airbags take effect.

INSTALLATION - REAR CAMERA

4 Rear Camera Installation



Please note that the rear camera of this M1 dashcam is not waterproof / dustproof, so it can be only installed on the back windscreen of your car.

1

Installation Area

Please install the rear camera in the upper middle of the rear windshield in the car. This will make it easier to arrange the wiring harness and will not obstruct you from viewing the rear through the rearview mirror.



2

Clean the Area & Stick the Electrostatic Film



Please use wet & dry tissues to repeatedly wipe the place you choose to install the recorder in order to clean the dust particles on the windshield and the grease evaporated. Then stick the electrostatic film on the place.

3

Stick it in Place

Remove the film of the glue then you can stick it in the mounting area you desire. **Please keep the sticky pad upward, otherwise, the rear videos you record will be upside down.**

