

Package Components

- Please do not access this device while driving. It is extremely dangerous and LCD display isn't intended for use while driving.
- MOMENTO is not responsible for any data loss and will not compensate for any loss. Also, based on the user's setting and environment, please be informed that the recorded videos may not record videos of all accidents.
- The device and the recorded videos are intended for reference and personal use only.

MOMENTO Wi-Fi

No.	Description
(1)	MD Card Settings
(2)	Camera Settings
(3)	System Settings
(4)	Parking Mode Camera Selection
(5)	MD Card Format

2-2-3. System

Projector Cover & MIC & Speaker & LED




No	Description
①	Low Voltage Camera Shutoff in Parking Mode
②	Microphone On/Off
③	Speaker Volume
④	Security LED On/Off

Time Zone




No	Description
①	Adjust Date/Time Manually
②	Strait Saving On/Off
Time Zone Selection (If Manual mode enabled)	

Device Installation

- Make sure to install the device in a safe area and that the engine is OFF.
- Make sure the Micro-Sensor is inserted correctly before connecting to power.
- Make sure the installation area is OFF.
- Disconnect the power cable if you are using the device for a long period of time.

The power cable on the insert must not be unplugged before installing or detaching.

Cautions when inserting Micro SD card

Always check if the Micro-SD card is inserted in the correct direction. Any actions which may cause an SD card error, will be the responsibility of the user.

Make sure the device is turned off when you pull out the SD card.

1. Camera installation

- Select and mark the area where the product will be installed.
- Remove the double-sided tape and press firmly onto the desired area.
- Connect the main camera and the camera.
- Connect the power cable to either the main camera or the camera.
- Connect the power cable to remove the Micro-Sensor from the camera.

Once the cable is connected, the device will start. To avoid any electrical connection with other devices such as a cigarette, make sure the wiring is not overlapped with enough space in between.

2. Connecting Hardware

BLACK: GND
YELLOW: B+ (5V)
RED: ACC

Please use a professional installer for power connection.

No.	Description
(1)	Select date or time settings.
(2)	Manual settings for date.
(3)	Manual settings for time.
(4)	Click [Back] to apply the changes.

System Secret Mode

The Secret Mode, when enabled, encrypts the dash-cam and requires a password to view settings or video files.

The screenshot shows the 'Secret Mode' screen with a password input field and a numeric keypad. The password is masked with asterisks. The keypad has buttons for digits 0-9, a backspace key, and a 'Confirm' key. Below the keypad are 'OK' and 'Cancel' buttons.

No.	Description
(1)	Secret Mode On/Off
(2)	Set the secret mode password.
(3)	Select input or key.

1. Live View

The Live View screen displays a real-time video feed from the dashcam. The interface includes a speedometer overlay at the bottom showing 12.1 km/h, 0.0 km/h, and 0.0 km/h. The video feed shows a car interior with a steering wheel and a dashboard.

2. Home Menu

The Home Menu screen displays four main icons: Live View, Settings, File List, and Gallery. The Live View icon is highlighted with a blue circle.

No	Description
①	Real time driving video
②	Camera Motion
③	Microphone On/Off
④	Voice Guidance On/Off
⑤	Vehicle's battery status
⑥	Date
⑦	Time
⑧	Manual Recording
⑨	Camera View Selection

No	Description
①	Back To Live View
②	Recorded Video List
③	Memory, Camera & System Settings



Windows 10 Settings - System

Language

Display language: English (United States)

Device

Display language: English (United States)

Speech language: English (United States)

Region: United States

Buttons: Add language, Remove language, Windows logo, Settings gear, Back arrow, Search magnifying glass, Power button.

Table:

No	Description
1	Select English or French
2	Display System Settings and Firmware Version
3	Return to Factory Settings

Software Update

Do not turn the product off or the memory card while the firmware update is in progress. The stored software may be lost or the product may malfunction.

1. Remove the memory card with the dash cam turned off.
2. Insert the memory card into the memory card reader connected to the PC.
3. Copy firmware for upgrade to the root of the micro SD card.
4. Turn on the product and connect the memory card reader connected to the PC.
5. Insert the memory card into the product's memory card slot.
6. Turn on the vehicle IACC. ON/OFF to start the engine to turn on the dash cam.
7. The firmware upgrade will run automatically.
8. When the firmware upgrade is completed normally, the product will automatically turn off and then on again.
9. The firmware upgrade is complete.

PC Viewer

1. Download MP PC Viewer

- Open the Internet browser then download the PC Viewer on the following link in below: <http://www.firmwares.com/mps>

2. PC Viewer Compatibility

- The PC Viewer is compatible for both Windows and Mac Computers.

2-1. File List

You can check the recorded video through the file list menu below.



The File List menu displays a list of recorded events. The list includes the following items:

No	Description
1	Back to the Previous Menu
2	Driving Recordings
3	Driving Event Recordings
4	Parking Recordings
5	Parking Event Recordings
6	Manual Recordings

2-1-1. Playback



The Playback menu displays a list of recorded events. The list includes the following items:

No	Description
1	Recording Mode Icon
2	Video File (Date / Time)
3	Video File Navigation
4	Camera Selection
5	View Previous Recording
6	Repeat's Recording
7	Play or pause video
8	Fast forward / 5 seconds
9	View Next Recording

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Modelo de Ficha de Avaliação de Produtos e Serviços (FAPS) para a Avaliação de Produtos e Serviços de Informática Este formulário deve ser preenchido pelo avaliador, com base nas informações fornecidas pelo fornecedor, e deve ser assinado pelo avaliador.		Logo do Fornecedor	
Identificação do Produto/Serviço Nome do Produto/Serviço: PC 12V / 140V Marca: Imagem Modelo: 12V / 140V		Características Técnicas Processador: Intel Core i3-2130 Memória: 4GB Armazenamento: 500GB Sistema Operacional: Windows 7	
Descrição do Produto/Serviço Descrição: PC 12V / 140V		Observações Observações: PC 12V / 140V	
Observações Observações: PC 12V / 140V		Assinatura do Avaliador Assinatura: PC 12V / 140V	

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99	Machine virtuelle
100	Machine virtuelle

	unity offering. This is the first time that the app has been updated in any way (although you can see the development version)	①
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	you can see the development version of the app (although you can see the development version)	③
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2. Menu principal

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Registre	Description
① Support	Installation du support sur l'OPS
② SLL	OSL de la source (SLL)
③ Gamme de contrôle	Calibration du support avec OPS
④ SLL	OSL de la source (SLL)
⑤ Gamme de contrôle	Calibration du support avec OPS
⑥ SLL	OSL de la source (SLL)
⑦ Gamme de contrôle	Calibration du support avec OPS
⑧ SLL	OSL de la source (SLL)
⑨ Gamme de contrôle	Calibration du support avec OPS
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