



Dashcam DVR w/ 3" screen

Visit iBeamUSA.com to view the available installation parts and safety accessories.

FEATURES

- High definition recording: 2K@25fps
- 3.0inch IPS screen
- 130-degree wide angle lens
- Emergency recording saved your footage when an impact be detected
- Supports Micro SD cards: 128GB (max)

What's in the box:

Dash Camera



Suction mount



USBC power adapter



USBC cable





Installing Memory card

NOTE: DVR should be powered off when interacting with the memory card.

Locate the TF slot on the side of the DVR, place the memory card into the slot. Using a fingernail or small flat blade screwdriver, push memory into the TF slot until you hear a “click” audibly confirming the card is locked into place.



Example: Not included

Memory Specification

- Micro SD
- Class 10 or higher
- 128GB maximum capacity
- Read/Write: 150MB/sec

Installing DVR

Recommendation: It is recommended to install behind the rearview mirror, as close to the center of the vehicle as possible.

Attach the mount to the dash cam and use the either to mount to the windshield like Figure A. Preferably near the top of the windshield out of the direct view of the driver. Make sure the camera view is not obstructed by window tint or any other objects.

NOTE: Only use the charging cable that is included in the packaging.

Plug in the charging cable into the USB slot. Run the cable (11 FT) along the vehicles console and windshield from the dash camera to the Power socket (cigarette socket) following the image in Figure B.

NOTE: The power of the dash camera will depend on the operation of the power socket. If the DC socket has power at all times, the power socket may need to be unplugged to avoid discharging the battery.

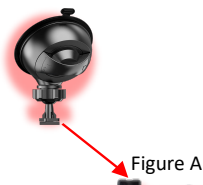
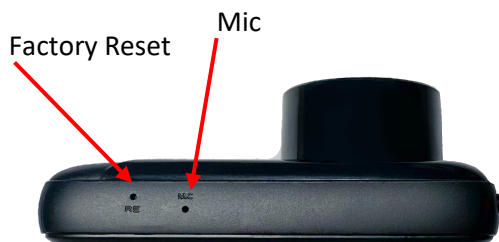

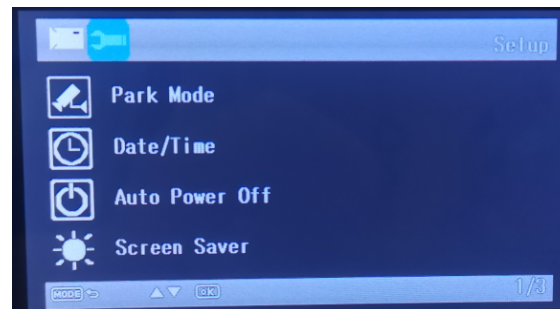
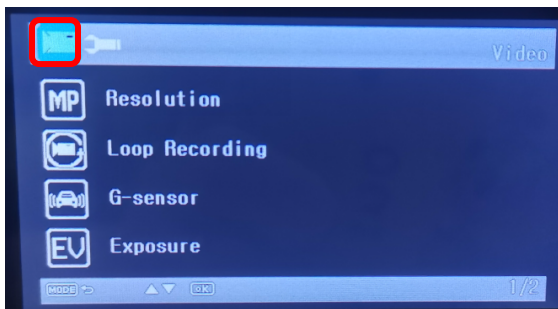


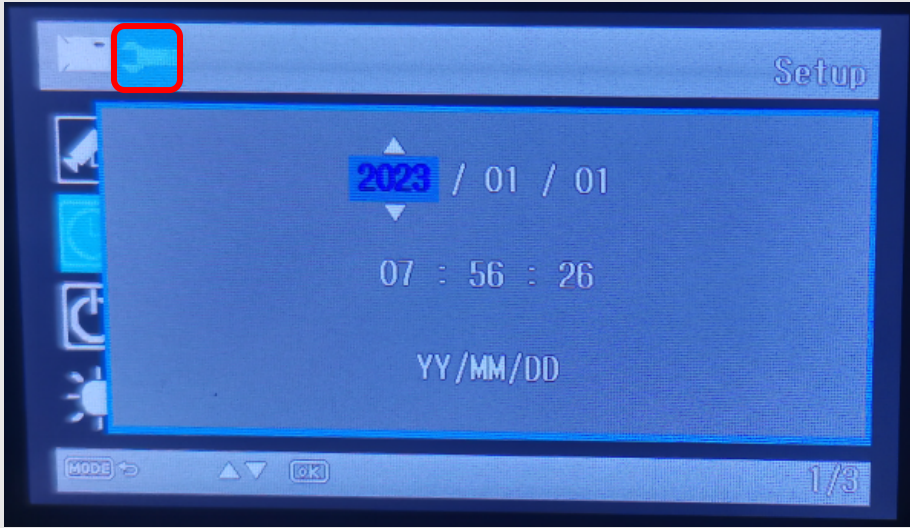
Figure B



You can press  button to enter the Video menu, press again switch to Setting menu.



VIDEO Menu													
Resolution	2K 2560x1440			1080PFHD 1920x1080			720P 1280x720						
Loop Recording	Off			1 Minute		2 Minutes		3 Minutes			5 Minutes		
G-Sensor	Off			Low			Meduim				High		
Exposure	+0.0	-1/3	-2/3	-1.0	-4/3	-5/3	-2.0	+2.0	+5/3	+4/3	+1.0	+2/3	+1/3
Record Audio	Off						On						
Time/Date stamp	Off						On						
Plate number	Off						On						
WDR(wide Dynamic Range)	Off						On						

SETUP Menu					
Park Mode	Off		On		
<p>Date/Time</p> <p>press OK to advance</p> <p>press ≡ exit</p>					
Auto Off	Off	1 Minute	2 Minutes	3 Minutes	
Screen Saver	Off	1 Minute	2 Minutes	3 Minutes	
Beep	Off		On		
Language	English	繁體中文	简体中文	Français	日本語
	Deutsch	EspañolI	Portuguese	Polski	
Frequency	50Hz		60Hz		
Format SD	Cancel		OK		
Default settings	Cancel		OK		

You can press **M** button to enter Photo mode, press again to enter Playback mode

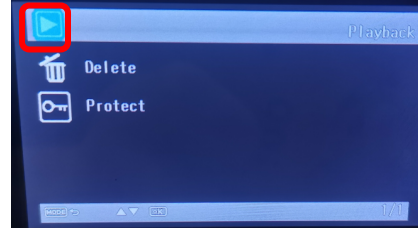
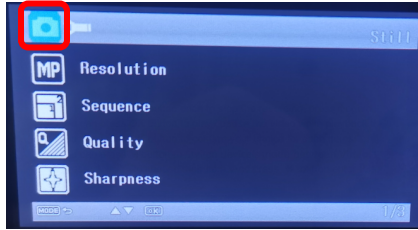


PHOTO MODE													
Resolution	12M	10M	8M	5M	3M	2MHD	1.3M						
Sequence	Off						On						
Quality	Fine			Normal			Economy						
Sharpness	Strong			Normal			Soft						
White Level	Auto	Daylight		Cloudy		Tungsten		Fluorescent					
ISO	Auto			100			200						
Exposure	+0.0	-1/3	-2/3	-1.0	-4/3	-5/3	-2.0	+2.0	+5/3	+4/3	+1.0	+2/3	+2/3
Anti-Shake	Off						On						
Quick Review	Off			2 Seconds			5 Seconds						
Date Stamp	Off			Date			Date / Time						
PLAYBACK MODE													
Delete	Delete Current						Delete all						
Loop Recording	Off		1 Minute		2 Minutes		3 Minutes		5 Minutes				

Specifications	Description
Viewing Angle	H: 111° V: 60° D: 131°
Screen size	3.0 inch IPS
Video Resolution	2560*1440@25fps
Compression	360*640
Power Port	TYPE-C USB
Max Card capacity	128G / C10
Operating Voltage	DC 10-32V
Standby Battery	180mA
G-sensor	YES
License Plate	YES
Image format	JPG
Video format	MOV
Working Temperature	-22°F to 158°F



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