Model: DRD2-D-PL

AUKEY

User Manual
Wi-Fi Dual Dash Camera

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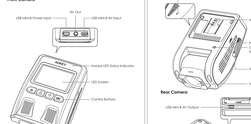
说明书尺寸：90x120mm
材质：105g铜版纸
印刷：单黑
装订方式：骑马钉

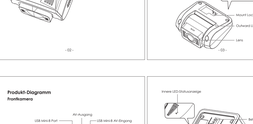
Thank you for purchasing the AUKEY DRD Q-PL Wi-Fi Dual Dash Camera. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact our support team with your product model number and invoice order number.

Package Contents
Small Wi-Fi Dual Dash Camera (Front and Rear)
Rear Camera Extension Cable
DR USB Wire (Cable with DR Reference)
DR USB Wire-B Cable
Two Silicon Mounts for Front Camera
Two Silicon Mounts for Rear Camera
Cleaning Cloth for GPS Antenna
Six Cable Clips
User Manual
Warranty Card

Product Diagram
Front Camera



Rear Camera



Specifications

Model	DRD2-D-PL
Image Sensor	Sony Sensor IMX307 2.1 Megapixel CMOS Sensor
CPU	Novatek 96658
Screen	1.47 LCD
Angle of View	Front camera: 170°
	Rear camera: 120°
Aperture	Front camera: f/1.8
	Rear camera: f/2.0
Exposure Value	-1.0, -0.5, -0.0, +0.5, +1.0, +1.0
Resolution	Front camera: 1080p (1920x1080)
Recording Resolutions	Front camera only: 1080p (1920x1080), 720p (1280x), 720p (720x), WVGA, VGA
Videoformate	Sound Recording
Sound Recording	On / Off
Recording Modes	Loop Recording, Motion Detection, Time Lapse, and Emergency Recording
Gravity Sensor Sensitivity	Low / Middle / High sensitivity
Micro SD Card Slot	Class 10 or higher, Max. 256GB
Input	DC 5V/2.1A
Operating Temperature	-20°C - 70°C (-4°F - 158°F)
Housing	ABS, PC, glass
Dimensions	Front camera: 77 x 51 x 37mm / 3" x 2" x 1.46"
	Rear camera: 54 x 30 x 28mm / 2.1" x 1.2" x 1.1"

System LED Indicators
There are four indicators in total. Each camera unit has an LED indicator that shows the current status of the dash camera system. The rear camera unit also has an LED indicator that faces the interior of the vehicle and an LED status indicator (both for your reference). The outward LED indicators on both cameras can be switched off if you want the dash camera to be inconspicuous to people outside.

Outward LED Status Indicator	Inward LED Status Indicator	Screen Indicator	Meaning
Solid Green	Flashing Green	Flashing Blue	On / Monitoring
Flashing Green	Flashing Green	Flashing Red	On / Recording

Note: In Motion Detection mode, only the inward LED indicator will be on standby. Once motion is detected, all indicators will operate the same as a normal recording.

Control Buttons

Button	Recording Mode	Playbck & Setup Menu	Playbackk Mode
Up	Enter Emergency Recording mode	Return to previous menu	Return to playbck (Title)
Down	View playbck (Time lapse) / Turn on/off Audio Recording	Move up	Delete / Rewind
Left	Open/close menu / playbck (Time lapse) / take a snapshot (long press)	Move down	Lock & Unlock / Forward
Right	Turn on/off Motion Detection	Move left	Enter / Playbck
Center	Turn on/off Monitoring	Move right	Enter / Playbck

Note: There are 2 screen view options. Dual View, front camera, and rear camera. When the dash camera is powered on, press the OK button to switch view or switch off the screen (recording continues). Screen Saver setting can also be used to automatically switch off the screen after 1 or 3 minutes of use.

Using a Micro SD Card
The camera doesn't include internal storage and requires a micro SD card to function. (Class10 recommended and 128GB Max. Capacity is supported.) A 128GB micro SD card should store around 20 hours of 1080p recordings. Use a micro SD card reader to connect the micro SD card to a computer. Then, open the Micro Sd Card (Drive) SD card. When the camera is powered on, format (Format option in Dash Camera Setup) to prepare the card for first use. If the dash camera, frequently will powered-off, remember to erase any data on the micro SD card. For best performance, format periodically (after backing up any important files). Format Warning in Settings can be set as required.

Note: Please use a Class 10 micro SD card and make sure that the card is formatted. You may wish to connect and test the dash camera system before installing it in your vehicle. For convenient testing of your home, a power bank or wall charger with 1A or 2A USB port can be used as an alternative to the car charger.

Installation & Powering On/Off
Insert the micro SD card into the dash cam and the exact way the cables must be connected. You may wish to connect and test the dash camera system before installing it in your vehicle. For convenient testing of your home, a power bank or wall charger with 1A or 2A USB port can be used as an alternative to the car charger.

Up	Toggle screen view (rear/front, dual view)	Enter / Confirm	Play / Pause
Down Button	Short press to restart the device (Will not affect saved files)		