

#### AE-DC2928-N6







- 1080P front and 1080P rear dual high definition digital lens.
- 1080P video from the front camera and 720P video from the rear camera.
- Full touch screen, IPS screen viewing angle can reach to 178°.
- Support built-in MIC and speaker for audio in and out.
- GPS module is optional to support speed display and route tracking playback.
- Supports TF card with the storage up to 128 GB. Seamless storage without missing seconds.
- Built-in G-sensor. When the vehicle collides or vibrates severely, the emergency recording will be triggered, and the emergency recording backup will be locked.
- The viewing angle can be adjusted up and down by 15°.
- Supports voice recognition. "Open the screen", "Close the screen", "Show the way forward", "Show the way backward", "Display all", "Take the photo", "Start to record", "Finish recording"and "Lock the video"can be recognized.
- Convenient installation, simple operation, recording after plugging, and automatic recording after power on.
- Reversing parking assist.
- Parking monitoring. (Optional Fuse Box)



# • Specification

Image Sensor   GC2053   Angle   Adjustable up and down, left and right angles 15°   Adjustable up and down, left and right angles 15°   Adjustable up and down, left and right angles 15°	Model		AE-DC2928-N6
Adjustment		Image Sensor	GC2053
Lens Type	Camera		adjustable up and down, left and right angles 15°
Aperture			
Aperture   Front camera: F2.0	Lens	Lens Type	G+P
Range		Aperture	Front camera: F2.0
Channel Bandwidth	Wi-Fi	Range	NO
Image		Bandwidth	NO
Enhancement	Image		NO
Built-in   Microphone   YES		Enhancement	NO
Microphone   YES		HDR	NO
Built-in   Speaker   YES	Interface		YES
WiFi NO Wi-Fi Support NO  Resolution Front: 1080P (1920*1080) video: 1080p (1920*1080) Rear: 1080P (1920*1080) video: 720p (1280*720)  Max. Resolution Front: 1080P (1920*1080) video: 1080p (1920*1080) Rear: 1080P (1920*1080) video: 720p (1280*720)  Video Compression none  Front camera: 123° (D), 103° (H), 54° (V) Rear camera: 124° (D), 111° (H), 59° (V)  Camera 250mm x 70mm x 20mm (9.84" x 2.75" x 0.78")			YES
Wi-Fi Support NO  Resolution Front: 1080P (1920*1080) video: 1080p (1920*1080)  Rear: 1080P (1920*1080) video: 720p (1280*720)  Max. Resolution Front: 1080P (1920*1080) video: 1080p (1920*1080)  Video: 720p (1280*720)  Video: 720p (1280*720)  Video: 720p (1280*720)  Front camera: 123° (D), 103° (H), 54° (V)  Rear camera: 124° (D), 111° (H), 59° (V)  Camera 250mm x 70mm x 20mm  (9.84" x 2.75" x 0.78")	General	GPS	YES
Resolution   Front: 1080P (1920*1080)   video: 1080p (1920*1080)		WiFi	NO
Resolution Rear: 1080P (1920*1080) video: 720p (1280*720)  Max. Resolution Rear: 1080P (1920*1080) video: 1080p (1920*1080)  Video: 720p (1280*720)  Video compression none  Front camera: 123° (D), 103° (H), 54° (V) Rear camera: 124° (D), 111° (H), 59° (V)  Camera 250mm x 70mm x 20mm (9.84" x 2.75" x 0.78")		Wi-Fi Support	NO
Max.   Resolution   Front: 1080P (1920*1080)   video: 1080p (1920*1080)   video: 720p (1280*720)		Resolution	Front: 1080P (1920*1080) video: 1080p (1920*1080)
Rear: 1080P (1920*1080) video: 720p (1280*720)   Video   None   Compression   Front camera: 123° (D), 103° (H), 54° (V)   Rear camera: 124° (D), 111° (H), 59° (V)     Camera   250mm x 70mm x 20mm   (9.84" x 2.75" x 0.78")   Camera   250mm x 70mm x 20mm   (9.84" x 2.75" x 0.78")   Camera   (9.84" x 2.75" x 0.78")   Camera   Camera			Rear: 1080P (1920*1080) video: 720p (1280*720)
Resolution    Rear: 1080P (1920*1080)   video: 720p (1280*720)		May	Front: 1080P (1920*1080) video: 1080p (1920*1080)
Compression   None			Rear: 1080P (1920*1080) video: 720p (1280*720)
Front camera: 123° (D), 103° (H), 54° (V)  Rear camera: 124° (D), 111° (H), 59° (V)  250mm x 70mm x 20mm (9.84" x 2.75" x 0.78")			none
Camera (9.84" x 2.75" x 0.78")		FOV	
Dimension		Camera Dimension	
Camera 342g (0.75 lb.)			342g (0.75 lb.)
Software YES Reset			YES
Online YES		Online	YES

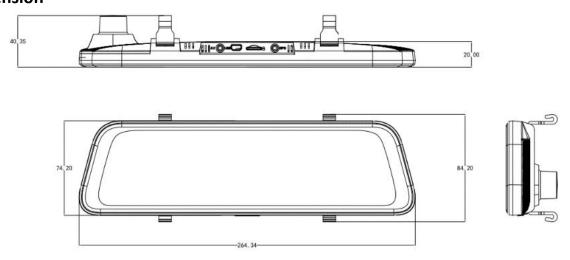


Ha sus de	
Upgrade	
Power	
Consumption	Approx. 5W
and Current	
Power Supply	5V DC, 2A
Power Interface	Mini-USB
- 11 111	
Working	0 °C to 45 °C (32 °F to 113 °F)
temperature	
Working	20% to 70%
humidity	20/0 to 70/0
Storage	TF card, Max. 128 GB
Display	9.35-inch 720P, (1280*320)
OSD	Display operation menu
Image format	JPEG
Local Storage	NO
ADAS	NO
Speech recognition	YES

### Available Model

AE-DC2928-N6(海外标配),AE-DC2928-N6(海外标配)(降压线),AE-DC2928-N6(EVO)(国内标配)(经销),

## Dimension





Accessory



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