

Premium 4K+2.5K, Wi-Fi, GPS Dual Dash Cam



Mio[™] Night Vision Technology

Utilizing cutting-edge **Mio™ Night Vision Ultra Technology**, smooth and clear footage is ensured by our professional image tuning technology and our insistence on using all glass lens for durability and high light transmittance. The MiVue™ 955WD is fitted with 1/1.8″ large sensor to deliver outstanding picture clarity and extremely vivid colors, whilst recording brighter video in lowlight conditions.



Exceed your expectation:

4K Extreme clarity

4K 2160P Ultra High Definition recording



Sharper images with

HDR Recording

2.5K 1440P/30fps HDR & Auto HDR



Integrated high speed **Wi-Fi**

Quick pairing using QR code



Average Speedcam Alert

Calculate the remaining time, distance, and average speed for you



Super-Cap: Super capacitor for extreme conditions



Rear cam (MiVue™ E60) included with STARVIS™ sensor & Backward Collision Warnings (BCW)



SuperMP4 (H.265): Save your file every second



Record at all times with Parking Mode



4K 2160P front cam & 2.5K 1440P rear cam – Synchronized recording for extreme clarity

 $MiVue^{M}$ 955WD provides extreme clarity through the 4K 2160P (8MP) resolution, which is a four times higher resolution than Full HD, and the 2.5K 1440P (5MP) rear cam for the ultimate protection.





Integrated high speed Wi-Fi – Quick pairing using QR code

2 TIMES FASTER DOWNLOAD SPEED!

The integrated high-speed Wi-Fi enables high-speed transmission, making video downloading even faster. Scan the QR code shown on MiVue™ 955WD to connect to Wi-Fi via MiVue™ Pro App easily and quickly in one step.

Rear cam (MiVue™ E60) included with STARVIS™ sensor & Backward Collision Warnings

Your MiVue™ 955WD device comes with the MiVue™ E60, which uses Sony's premium STARVIS sensor to record footage with enhanced night vision in 2.5K 1440P at 30fps HDR. Drivers will be alerted when the cars behind are too close through the Backward Collision Warnings from MiVue™ E60.

2.5K 1440P/Auto HDR

2.5K 1440P/Auto HDR mode switch image sensor between day and night to take better videos.

VIDEO			
Video sensor	Front cam: 8 Mega Pixels 1/1.8″ sensor Rear cam: Sony's premium STARVIS™ CMOS		
Recording resolution	Front cam: 4K 3840 x 2160 at 30fps 2.5K 2560 x 1440 Auto HDR 2.5K 2560 x 1440 at 60fps 2.5K 2560 x 1440 at 30fps HDR Rear cam: 2.5K 2560 x 1440 at 30fps HDR		
View angle	Front cam: 140° Rear cam: 140°		
Aperture	Front cam & Rear cam: F2.0		
Video format	.mp4 (H.265) *		

*For H.265 video playback, please use a device and video player that supports 4K HEVC.

HARDWARE		
Size	Front cam: 102.5 (H) x 61.75 (W) x 40.25 (D) mm Rear cam: 68.45 (H) x 34.5 (W) x 28.7 (D) mm	
Weight	Front cam: 130 g Rear cam: 37.55 g	
Display size	2.7" IPS	
Built-in GPS	·	
Built-in Wi-Fi	·	
Built-in SuperCap	·	
3-Axis G-sensor	·	
micro SD card	 (Recommend U3, V30 or above micro SD card up to 256 GB) 	
Rear cam support	✓ (MiVue™ E60)	

SOFTWARE		
GPS tracking	~	
GPS safety camera warnings	~	
Average speedcam alerts	~	
Backward Collision Warnings (BCW)	~	
Voice commands	~	
2 in 1 Parking Mode	~	
Photo mode	~	
Auto power on	~	
Event recording	·	
HUD display mode	✓	
Smartphone App	✓ MiVue [™] Pro App	

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Box Contents

- Mio MiVue™ 955W
- Mio MiVue™ E60 rear dash cam
- In-vehicle charger
- In-vehicle 3M mounting
- Static window sticker
- 8 meter rear cam cable
- Quick Start Guide





MiTAC is an ISO9001, ISO14001, IATF16949 certificated manufacturer. Our products are tested by MiTAC's TAF accredited lab.