

# MiVue™ R860WD

**mio**™  
all about you

## Premium E-mirror Type Dash Cam

With Separate 2.5K Dual Cams, 11.26" Anti-glare Touchscreen, and STARVIS 2™ Technology



**STARVIS 2**



Front and rear cams synchronized for recording with an unobstructed view.

### STARVIS 2™ Technology

**STARVIS 2**

STARVIS 2 is back-illuminated pixel technology developed by Sony used in CMOS image sensors for security camera applications. STARVIS 2 technology provides clearer, sharper image quality and colors, while enhancing and optimizing brightness for night-time recording, ensuring more reliable driving footage.



### 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.

### E-mirror type dash cam with separate 2.5K dual cams

The separate 2.5K cameras are unaffected by the in-vehicle ADAS sensor box, ensuring an unobstructed view and allowing for flexible adjustment of the shooting angle to meet various needs.

### 11.26" IPS anti-glare touchscreen

The 11.26" large screen with a narrow bezel design perfectly covers the original rearview mirror, paired with a 3-in-1 cable connector.



# Undisputable footage



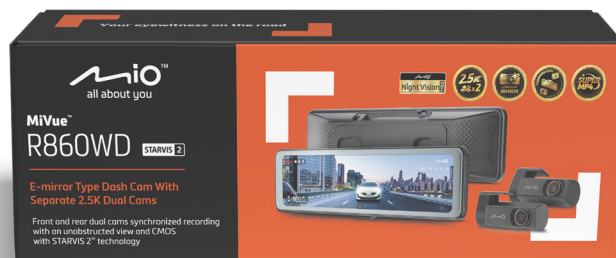
**2.5K front & rear cam**  
– Synchronized recording for sharper images



**CMOS with STARVIS 2™ Technology**  
– With near night-vision quality



**High brightness and penetrating mirror with HDR exposure optimization**  
– With HDR developed by Mio's professional image tuning technology, it is designed to eliminate glare and reflection under strong light with Mirror Mode and Auto-brightness



# All-in-one thoughtful design



**Separate Cam**  
Front and rear cams synchronized for recording with an unobstructed view



**11.26" IPS Screen**  
Anti-glare touchscreen



**Integrated high speed Wi-Fi**  
Quick pairing using QR code & OTA Update



**SuperMP4 (H.265)**  
Saves your file every second



**3 in 1 Parking Mode**  
Full-time Monitoring,  
Power-saving Mode,  
or Time-lapse Mode

VIDEO	
Video sensor	STARVIS 2 technology
Recording resolution	1080P at 60 fps
	1440P at 30 fps HDR
Aperture	Front & rear cam: F1.8
Video format	SuperMP4 (H.265)

HARDWARE	
Size (H x W x D)	Main device: 73.8 x 281 x 24 mm Front & rear cam: 25.7 x 69.85 x 28.9 mm
Weight	Main device: 390g Front & rear cam: 43.6g
Display size	11.26 inch 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 512 GB)
Front & rear cam	✓ (MiVue™ T70)

SOFTWARE	
GPS tracking	✓
GPS safety camera warnings	✓
Average speedcam alert	✓
Cruise control reminder	✓
HUD display mode	✓
Parking mode	✓
Free safety cam update	✓
Smartphone app	✓ MiVue™ Pro

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## Box Contents

- Mio MiVue™ R860WD
- 7 meter rear cam cable
- 12V power cable
- Rubber band holder kit
- Mio MiVue™ T70 front & rear dash cam
- 3-in-1 cable
- 12V car charger
- Quick Start Guide



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

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