



Innovative sensor technology
to revolutionize your vision



MiVue™ 886

Premium 4K, Wi-Fi 5, Bluetooth & GPS 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™ 886 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
2K 1440P/30fps HDR



Capture the moment in
Slow motion mode
Full HD 1080P/120fps



Average Speedcam Alert
Calculate the remaining time, distance, and average speed for you



160° wide
angle view



Save your
file every second



Integrated high speed
Wi-Fi 5



Built-in
Bluetooth

Exceed your expectation: 4K extreme clarity - 4K 2160P Ultra High Definition recording

MiVue™ 886 provides extreme clarity through the 4K resolution, which is a four times higher resolution than Full HD. With the 4K recording, every detail could be enlarged and still visible, protecting your driving safety in an ultimate way.

Mio MiVue™ 886 4K 2160P Ultra HD Recording at day

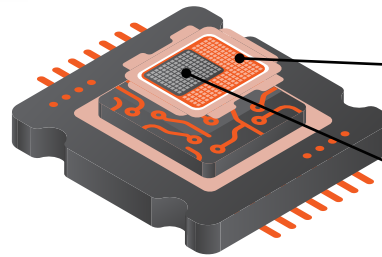


Mio MiVue™ 886 4K 2160P Ultra HD Recording at night



1/1.8" large sensor

- MiVue™ 886 produces a stunning video image quality with 1/1.8" large sensor, which is 1.7 times larger than normal sensor. In comparison with smaller image sensors, 1/1.8" large sensor provides outstanding picture clarity and extremely vivid colors, whilst recording brighter video in lowlight conditions



1/1.8" large sensor
7.7 x 4.3 (mm)

Mainstream sensor
5.6 x 3.2 (mm)

Save your file every second

- The driving footage of MiVue™ 886 is saved per second in the micro SD card, which provides more thorough protection comparing with saving in every minute. If an accident occurs, files will be automatically fixed when the dash cam is booting up. The MP4(H.264) video format allows higher compatibility including Windows, iOS, and Android systems

* Recommend U3 micro SD card up to 256 GB.

3 in 1 Parking Mode

- When the engine is turned off, MiVue™ 886 automatically switches to Smart Parking Mode (motion and impact detection) or Passive Powered Parking Mode (impact detection only). Time lapse function is available when choosing Smart Parking Mode, taking a sequence of frames per second to record changes that take place slowly over time

* Requires SmartBox, available separately.

VIDEO		HARDWARE		SOFTWARE	
Video sensor	8 Mega Pixels 1/1.8" sensor	Size	56.6(H) x 94.2(W) x 41(D) mm	GPS tracking	✓
Recording resolution	4K 3840 x 2160 at 30fps 2K 2560 x 1440 at 60fps 2K 2560 x 1440 at 30fps HDR Full HD 1920 x 1080 at 120fps Full HD 1920 x 1080 at 60fps Full HD 1920 x 1080 at 30fps	Weight	124.5 g	GPS safety camera warnings	✓
View angle	160°	Display size	3"	Average speedcam alerts	✓
Aperture	F1.7	Built-in GPS	✓	3 in 1 Parking Mode	✓
Video format	.mp4 (H.264)	Built-in Wi-Fi 5	✓	Find My Parked Car	✓
		Built-in Bluetooth®	✓	Mileage Report	✓
		3-Axis G-sensor	✓	Photo mode	✓
		micro SD card	✓ (Recommend Class 10 micro SD card up to 256 GB)	Auto power on	✓
				Event recording	✓
				HUD display mode	✓
				Smartphone App	✓ MiVue™ Pro App
				Desktop	✓ MiVue™ Manager

Box Contents

- Mio MiVue™ 886
- In-vehicle charger
- In-vehicle 3M mounting
- Static window sticker
- Quick Start Guide

