

2.5K 1440P Wi-Fi GPS Dash Cam



## Mio<sup>™</sup> Night Vision Technology

Utilizing cutting-edge **Mio™ Night Vision Technology**, smooth and clear footage is ensured by our professional image tuning technology and our insistence on using glass lens for durability and high light transmittance.



Undisputable footage

1440P recording

Every detail captured and stored



Full HD 1080P **60 fps** 

Crystal clear video even at high speeds



Integrated Wi-Fi

Real-time smartphone backup and OTA update



Average Speedcam Alert

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





Superb picture quality
– 5M Sensor



Large aperture F1.8



140° wide angle view



### Average Speedcam Alert

MiVue<sup>™</sup> 803 shows the distance and time (seconds) to terminal speedcam, and also provides the speed limit and average speed of the interval.



<sup>\*</sup> Safety camera and speed camera alerts are not active in France, Germany, Switzerland and Turkey.

30 fps

# 60fps High Speed Recording

• When compared with conventional 30fps, this double data density allows for exceptionally detailed and smooth video even when recorded at high speeds.





#### Integrated Wi-Fi

• The integrated Wi-Fi will synch your footage in real-time to your smartphone. The firmware and safety camera data are easily updated via OTA (Over-the-air), ensuring your device is always up-to-date.

# 2.5K 1440P recording at 30 fps

• Designed with a 2.5K 1440 pixel camera, your dash cam captures all the necessary details of your journey.

60 fps

• With a wide-angle lens, you can be sure that no part of your journey is left unrecorded.

| VIDEO                |                              |  |
|----------------------|------------------------------|--|
| Video sensor         | 5M Sensor                    |  |
| Recording resolution | 2.5K 2560 x 1440 at 30fps    |  |
|                      | Full HD 1920 x 1080 at 60fps |  |
|                      | Full HD 1920 x 1080 at 30fps |  |
| View angle           | 140°                         |  |
| Aperture             | F1.8                         |  |
| Video format         | .mp4 (H.264)                 |  |

| HARDWARE        |   |  |
|-----------------|---|--|
| Size            | 51.6 (H) x 84.46 (W) x 32.88 (D) mm             |  |
| Weight          | 80.8 g  |  |
| Display size    | 2.7"  |  |
| Built-in GPS    | •   |  |
| Built-in Wi-Fi  | •   |  |
| 3-Axis G-sensor | •   |  |
| micro SD card   | (Recommend Class 10 micro SD cord up to 128 GB) |  |
|                 |   |  |

| SOFTWARE                   |                              |  |
|----------------------------|------------------------------|--|
| GPS tracking               | ~                            |  |
| GPS safety camera warnings | ~                            |  |
| Average speedcam alert     | ~                            |  |
| Photo mode                 | ~                            |  |
| Auto power on              | ~                            |  |
| Event recording            | ~                            |  |
| HUD display mode           | <b>~</b>                     |  |
| Smartphone App             | ✓ MiVue <sup>™</sup> Pro App |  |
| Desktop                    | <b>~</b> MiVue™ Manager      |  |

### **Box Contents**

- Mio MiVue™ 803
- In-vehicle charger (Type C)
- In-vehicle 3M mounting
- Static window sticker
- Ouick Start Guide



