

Your personal  
eyewitness  
on the road



# MiVue™ C580

Full HD 1080P & HDR **STARVIS** GPS Dash Cam



## Mio™ Night Vision Technology

Utilizing cutting-edge **Mio™ Night Vision Pro Technology**, smooth and clear footage is ensured by our professional image tuning technology and our insistence on using quality glass. The MiVue™ C580 is fitted with Sony's premium STARVIS™ sensor and large aperture to deliver superb contrast and rich colors even in low-light conditions.



Sony's premium  
**STARVIS™ CMOS**  
Clear images even in low-light conditions



Full HD 1080P  
**60 fps**  
Crystal clear video even at high speeds



Sharper images with  
**HDR**  
High Dynamic Range (HDR) recording



**140° wide angle view**  
To capture every detail at critical moments



Large aperture  
F1.8



GPS tracking  
& Time/location  
auto-calibration



Average  
Speedcam Alert



Passive Powered  
Parking Mode

## Designed for highly enhanced video brightness – Sony's premium STARVIS™ sensor with F1.8 large aperture

For detail-packed videos with superb contrast, clear and rich colours, especially in low-light conditions

Mio MiVue™ C580 - STARVIS™ sensor + F1.8 aperture



Other brand - General sensor + F1.8 aperture



## Sharper images with High Dynamic Range (HDR) recording

- By adopting the HDR function, MiVue™ C580 automatically captures multiple frames with different exposure values, then combine these frames to create a single image which is optimized to a brighter and sharper one with less noise.

## 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



60fps vs 30fps

## Average Speedcam Alert

- MiVue™ C580 shows the distance and time (seconds) to terminal speedcam, and also provides the speed limit and average speed of the interval



| VIDEO                    |  | HARDWARE         |   | SOFTWARE                     |                  |
|--------------------------|--|------------------|---|------------------------------|------------------|
| Video sensor             | Sony's high-quality STARVIS™ CMOS  | Size             | 54.6 (H) x 61 (W) x 33.7 (D) mm                   | GPS tracking                 | ✓                |
| Recording resolution     | Full HD 1920 x 1080 at 60fps<br>Full HD 1920 x 1080 at 30fps<br>Full HD 1920 x 1080 at 30fps HDR | Weight           | 69 g  | GPS safety camera warnings   | ✓                |
| View angle               | 140°   | Display size     | 2.0"  | Average Speedcam Alert       | ✓                |
| Aperture                 | F1.8   | Built-in GPS     | ✓   | Passive Powered Parking Mode | ✓                |
| Video format             | .mp4 (H.264)   | 3-Axis G-sensor  | ✓   | Event recording              | ✓                |
| High Dynamic Range (HDR) | ✓  | micro SD card    | ✓ (Recommend Class 10 micro SD card up to 256 GB) | Auto power on                | ✓                |
|                          |  | Rear cam support | ✓ (MiVue™ A30 / MiVue™ A50)                       | Desktop                      | ✓ MiVue™ Manager |

## Box Contents

- Mio MiVue™ C580
- In-vehicle 3M mounting
- In-vehicle charger
- Static window sticker
- Quick Start Guide

\* STARVIS and **STARVIS** are trademarks of Sony Corporation.



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

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