

Flawless imaging
and seamless connectivity
for optimum protection



MiVue™ 848

STARVIS WIFI GPS Dash Cam with Super-Cap



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 all glass lens for durability and high light transmittance. The MiVue™ 848 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



Super-Cap
Super capacitor
for extreme conditions



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



Sharper images with
HDR
High Dynamic Range (HDR) recording



QuickClick dock and
adjustable camera angle



Integrated
WIFI



Average
Speedcam Alert



Record at all times
with 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 848 - STARVIS™ sensor + F1.8 aperture


4x
Brighter

Other brand - General sensor + F1.8 aperture



STARVIS™ and STARVIS are trademarks of Sony Corporation.

Sharper images with High Dynamic Range (HDR) recording

- By adopting the HDR function, MiVue™ 848 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.

Design Highlights

- QuickClick dock - easy to mount, move, or remove
- Adjustable camera angle fits for different size of cars



Average Speedcam Alerts

- MiVue™ 848 shows the distance and time (seconds) to terminal speedcam, and also provides the speed limit and average speed of the interval



VIDEO	
Video sensor	Sony's premium STARVIS™ CMOS
Recording resolution	Full HD 1920 x 1080 at 60 fps Full HD 1920 x 1080 at 30 fps Full HD 1920 x 1080 at 30 fps HDR HD 1280 x 720 at 30fps
View angle	150°
Aperture	F1.8
Video format	.mp4 (H.264)
High Dynamic Range (HDR)	✓

HARDWARE	
Size	87.5 (W) x 62.3 (H) x 41.5 (D) mm
Weight	117 g
Display size	2.7"
Built-in GPS	✓
Built-in WIFI	✓
Built-in SuperCap	✓
3-Axis G-sensor	✓
Active cradle	✓
micro SD card	✓ (Recommend Class 10 micro SD card up to 256 GB)
Rear cam support	✓ (MiVue™ A30 / MiVue™ A50)

SOFTWARE	
GPS tracking	✓
GPS safety camera warnings	✓
Average speedcam alerts	✓
Parking mode	✓
ADAS	✓
Photo mode	✓
Auto power on	✓
Event recording	✓
HUD display mode	✓
Smartphone App	✓ MiVue™ Pro App
Desktop	✓ MiVue™ Manager

Box Contents

- Mio MiVue™ 848
- In-vehicle charger
- Active cradle
- Quick Start Guide
- Static window sticker



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

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