

Adaptable dual rear camera
with a premium sensor

mio™
all about you



MiVue™ E80D

STARVIS 2 HDR Dual Rear Cam

STARVIS 2

STARVIS 2™ Technology

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 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.



Sony's premium
STARVIS 2™ CMOS
Clear images even in low-light conditions



One device
Two Cameras
2.5K 1440p inside cam
& 2.5K 1440p HDR rear cam



Sharper images with
HDR Recording
2.5K 1440P/30fps HDR



**Synchronized
Recording**
For front & rear cam



Wide angle
view 145°



8m connection
cable



SuperMP4 (H.265):
Save your file every second



Support for
motion detection

Sony's premium STARVIS 2 CMOS sensor*

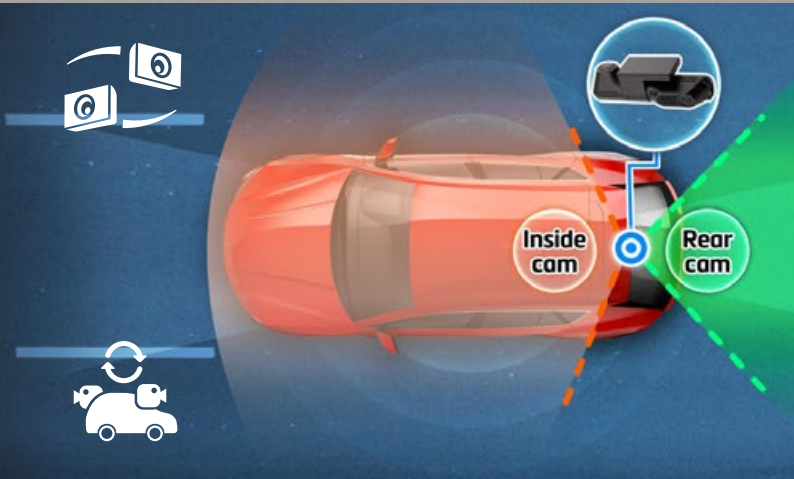
* STARVIS 2 and **STARVIS 2** are trademarks of Sony Corporation.

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

Sony's premium STARVIS 2 CMOS sensor



General sensor



Synchronised recording for extreme clarity

MiVue™ E80D delivers extreme clarity with its inside cam recording in 2.5K 1440p (5MP), and a rear cam in 2.5K 1440p HDR for enhanced visibility and ultimate protection.

VIDEO	
Video sensor	Inside cam: 4M Sensor Rear cam: STARVIS 2™
Recording resolution	Inside cam: 2.5K 1440P/30fps Rear cam: 2.5K 1440P/30fps HDR
View angle	145°
Aperture	F1.8
Video format	SuperMP4 (H.265)

HARDWARE	
Size	117.8(W) x 34.4(H) x 40.4(D) mm
Weight	85 g
SOFTWARE	
Motion detection	✓ (SmartBox IV /12V Hardwire kit required)
Desktop	✓ MiVue™ Manager
Event Recording	✓
EV Adjustment	✓

Box Contents

- Mio MiVue™ E80D
- 8m mini USB connection cable

compatible models:

MiVue™ 955W Pro, MiVue™ 956W



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

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