

The adaptable rear view
camera with top-quality
STARVIS sensor

MiVue™ A50

STARVIS Rear 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 all glass lens for durability and high light transmittance. The MiVue™ A50 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



Large aperture
F1.8
Capture brighter videos at night



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



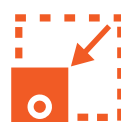
7 stage
Adjustable EV value
Adjustable independently allowing brightness level to be manually adjusted.



145° wide angle view



8M connection cable



Stylishly small



All glass lens and
infra-red filter

Sony's premium STARVIS CMOS sensor*

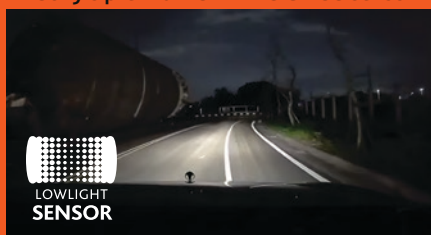
* STARVIS and **STARVIS** are trademarks of Sony Corporation.

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

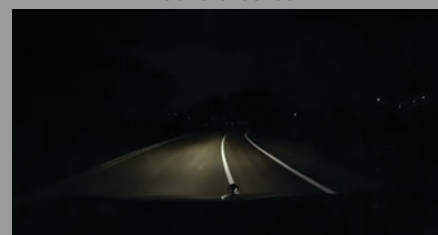


Watch full video

Sony's premium STARVIS CMOS sensor

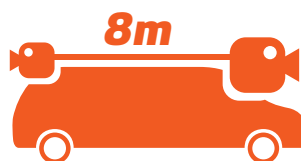


General sensor



Stylishly small

The MiVue™ A50 is compact, sleek and sturdy.



8m connection cable

Suitable for long wheelbase cars, such as SUV, minivan, and station wagon.

VIDEO	
Video sensor	Sony's premium STARVIS™ CMOS sensor
Recording resolution	Full HD 1080p / 30fps
View angle	145°
Aperture	F1.8
Video format	.MP4 (H.264)

HARDWARE	
Size	60.5(H) x 22.2(W) x 29.5(D) mm
Weight	25 g
SOFTWARE	
Event recording	✓
EV adjustment	✓ (7 settings)
Desktop	✓ MiVue™ Manager

Box Contents

- Mio MiVue™ A50
- 8m mini USB connection cable
- Y cable



A50
compatible
models



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

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