



SHARKFIN REVERSING CAMERA

SHARKFIN RÜCKFAHRKAMERA

SHARKFIN CÁMERA DE RECU

With soaring costs for insurance claims, vehicle downtime, and rear-end repairs — not to mention the risk of injury to pedestrians — transport operators are opting for increased peace of mind by fitting reversing cameras to their fleet.



The Sentinel™ Sharkfin reversing camera is the perfect solution to reversing worries. It enables drivers and operators to avoid costly damage, offering a rapid return on a low initial investment. Fitted with 9 Infra-Red LEDs for improved night vision and combined with a robust, durable casing, the Sony operating system offers unrivalled performance and clarity.



- Integrates easily into multi-camera systems, with or without recording
- Reduces vehicle damage and potential vehicle downtime
- Offers optimum image quality through its Sony CCD system
- Reversing trigger for automatic power-up avoids battery drain
- 10m range and infra-red LEDs optimise image quality, even in low light
- Deters potential thieves and vandals

Camera Specifications

Image Sensor:	1/ 3" SONY
Horiz. Resolution:	420 TV lines
Lens:	F=2.5mm
Viewing Angle:	120°
Video Output:	1.0Vp-p, 75Ω
Night Vision:	9 x infra-red LEDs
Infra-red Distance:	10m
Shock Resistance:	10G
IP Rating:	IP68
Voltage:	12-24V DC (via monitor)

Suitability

Vans

Rigid trucks & trailers

Emergency Service Vehicles

Private cars and taxis

Minibuses

Options



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