

ZERODARK™ HD CAMERA

You work at night, and so does the ZeroDark™ HD Camera.

Working at night comes with the disadvantage of reduced visibility, especially when it comes to your cameras. The ZeroDark™ HD Camera solves that problem so you can do your job, even in the darkest conditions. The cameras are small and discreet, and with 60° and 120° wide-angle cameras, you can create a 180° view.



ZeroDark™ HD Infrared
Backseat Camera



ZeroDark™ HD Camera -
143.3° Diagonal View



ZeroDark™ HD Camera -
63.5° Diagonal View

With the added infrared capabilities, ZeroDark™ allows you to see what you need to see. Using a sensor designed to far surpass existing products in both quality and low-light video recording, ZeroDark™ excels at recording the smallest details that you need to protect and serve.



True HD

Using high-quality open standard formats, the ZeroDark HD Camera delivers amazing clarity while lowering your storage costs.



Low-Light Recording

High-tech sensors and low-light recording features capture detail in as little as .04 lux illumination, so you can work with confidence.



Incredibly Small & Improved Performance

Smaller profile means less clutter in-car and improved performance means crisper video capture.



ZeroDark™ HD Camera - 63.5° Diagonal View

Aperture: F1.2
Focal Length: 6mm
Low-light Capability: 0.04lux @ F1.2 (Color)
Exposure: Dual Exposure, HDR technology
Resolutions: 1920x1080 (1080P), 1280x720 (720P), 848x480 (D1)
Frames Per Second: 30
Dimensions: 1.77" x 1.77" x 1.97", 45mm x 45mm x 50mm (L x H x D)
Weight: 0.44 lbs (200g)

ZeroDark™ HD Camera - 143.3° Diagonal View

Aperture: F1.8
Focal Length: 2.6mm
Low-light Capability: 0.05lux @ F1.8 (Color)
Exposure: Dual Exposure, HDR technology
Resolutions: 1920x1080 (1080P), 1280x720 (720P), 848x480 (D1)
Frames Per Second: 30
Dimensions: 1.77" x 1.77" x 1.38", 45mm x 45mm x 35mm (L x H x D)
Weight: 0.40 lbs (180g)

ZeroDark™ HD Infrared Backseat Camera

Diagonal View: 143.3°
Aperture: F1.8
Focal Length: 2.6mm
Low-light Capability: 0.00lux (IR LED On), IR: Built-In IR LEDs (4ea)
Exposure: Dual Exposure, HDR technology
Resolutions: 1920x1080 (1080P), 1280x720 (720P), 848x480 (D1)
Frames Per Second: 30
Dimensions: 1.77" x 1.77" x 1.38", 45mm x 45mm x 35mm (L x H x D)
Weight: 0.41 lbs (184g)

