

CRASH CAMS

Whatever the occurrence – a car cutting you off, someone jumping in front of your vehicle – a Navig8r full high definition dash cam can record the event and save it for later reference.



CRASH CAM FULL HD GPS

- Full high definition 1080p 30FPS video quality
- 140° Wide Viewing Angle with Infrared Illuminators
- GPS Tracking, Speed, Time stamp and Location details on all footage
- 2.3 inch LCD Screen and On Screen Display
- Auto-Bump Record and Motion Detector
- Built-in Microphone
- Loop Recording and Micro SD Card Storage

Full specs on the Laser Co webpage...

Crash Cam FHD GPS: www.laserco.com.au/NAVC-616GPS-full-high-definition-1080p-in-car-digital-video-recorder-with-gps

Crash Cam FHD 1080: www.laserco.com.au/NAVCAM-FHD-navig8r-car-crash-camera-full-hd1080



CRASH CAM FULL HD 1080

- Laser's best selling dash cam... great value for money!
- Full HD 1080p Video shows the finer details
- Large 2.7" LCD screen and On Screen Display
- Connects to Full HD TV via HDMI
- 120° Wide Viewing Angle
- Auto-Bump Record automatically saves and protects recorded video of incidents.

SPORT CAMS



NAVIG8R 1080X SPORT CAM

- Ideal for sports or activity with fast paced action!
- 9 accessories... mounts, remote control, car charger.
- Full HD Video recording... up to 1080p (@30fps).
- Wireless Remote Control
- 2" LCD screen
- Lightweight and portable
- Lithium Polymer battery... up to 90 minutes of usage.
- Robust Waterproof Housing
- 4 x skin wraps

Full specs on the Laser Co webpage...

Compact 1080p Sport Cam: www.laserco.com.au/NAVSPORT1080X-navig8r-sports-cam-1080x

Foldable Selfie Drone: <https://www.laserco.com.au/DRONE-S37-foldable-selfie-drone-with-built-in-camera>



POCKET SELFIE DRONE

- The new generation selfie stick!
- The Navig8r Selfie Drone is a fun, pocket-sized drone for shooting photos and videos right out of your hand.
- Take photos that will automatically sync and download onto your smartphone for sharing instantly.
- Simply download the App to your phone or tablet, connect the drone via Wi-Fi and take off.
- Pocket Sized
- High Definition camera
- Altitude Hold keeps drone steady at a particular height.
- Mobile APP Control, 100m distance control
- 3 speed options
- 360 flips and pattern rolls with the press of a key