ESCORT. REDLINE (360c)

Our flagship model with unprecedented detection range and accuracy.

We didn't raise the bar. We shut it down. The ESCORT Redline 360c sets the new technical standard for driver alert systems. 2x the range. 360° directional awareness. 100% stealth.



REDEFINE THE ROAD



ESCORT. M1 DASH CAM

It happens... We catch it.

The ESCORT M1 dash cam records the road ahead in 1080p high definition quality and is optimized for both day and night recording. The M1 is designed to attach to most ESCORT detector mounts while also using the same power source to operate the dash cam and detector.





The Redline 360c is not for everyone, only those who expect the best. Never settling, never cutting corners. We delivered the best of the best for people who expect high-end performance.



TRIPLE-ANTENNA DESIGN

Dual front, single rear antenna provides double the range over previous models.



DIRECTIONAL ALERT ARROWS

Arrows indicate the direction of the radar source for 360° protection.



TOTALSHEILD TECHNOLOGY

Proprietary true stealth design allows usage without being detected



AUTOLEARN TECHNOLOGY

Dual front, single rear antenna provides double the range over previous models.



CONNECTED CAR COMPATIBLE

Built-in WiFi allows for instant shared alerts and software updates.



DEFENDER DATABASE

Get advanced alerts to red-light camera and speed camera locations.



EXTREME RANGE

Relax, with extreme range (2x longer than Redline EX) you'll know exactly what's ahead, behind and all around you.

ALWAYS TRUE, NEVER FALSE

Exceptional accuracy against false alerts (Al-assisted filtering) means you'll know what's a real threat and what's not

3 INCRE

INCREASE YOUR ROAD IQ

A powerful processor, (25x more than Redline EX) provides rapid response times and alerts faster than ever before



Advanced stealth technology ensures you can't be seen by Radar Detector Detectors



WELCOME TO THE RED ZONE

True 360° directional awareness and location accuracy within 2.5m gives you an all-around protective sheild



READY WHEN YOU ARE

A driver network with real-time shared community alerts



RADARDIRECT