



# EYERIDE™

# EYENET

Blazing fast Wi-Fi & crisp realtime video streaming



EYERIDE's EYENET provides dependable, high-speed connectivity wherever you are, supplemented with crystal clear HD-quality video in real time. Finally, take full control over your fleet, as if you were sitting in the passenger seat!



**Real-time video streaming from up to 16 cameras**



**Secured VPN connection for data integrity**



**Real-time GPS location**



**API Integration Availability**



**Web-based FMS platform**



**Social Media Login & Content Filtering**



**Unlimited 3G/4G/LTE connectivity**



**Event-triggered notifications**



**Cloud Recording Management**



**Bidirectional Audio**



**Remote Updates and Configurations**



**Analog to IP Camera Conversion**

## INTEGRATED REAL-TIME LIVE CAPTURE



The **SV1000** is a ruggedized mobility grade IP camera ideal for exterior bus, light rail, heavy machinery & trucks.

This camera is perfect for **side** and **back-of-vehicle** views.



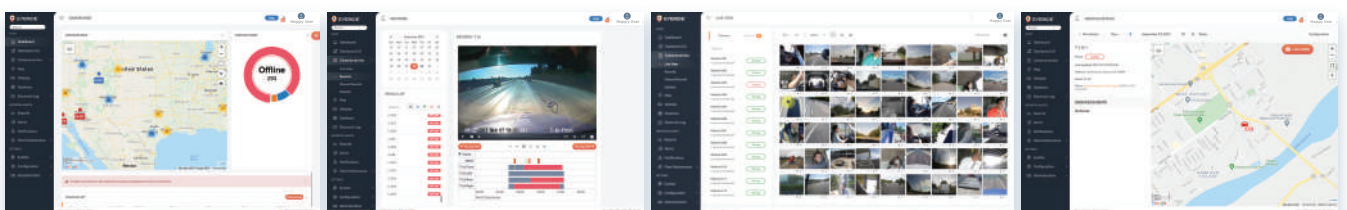
The **FD1000** is a weather-proof, low profile and high resolution IP camera ideal for exterior bus, light rail, heavy machinery & trucks.

This camera is perfect for **road-facing, driver-facing** and **back-of-vehicle** views.



The **MD1000** is a sleek, low profile and durable IP camera ideal for bus, light rail applications.

This camera is perfect for **driver-facing** and **road-facing** views.





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## SPECIFICATIONS

Size: 5.5in\*3.3in\*1in

Flash Memory: 32MB

RAM: 256MB

Wireless Frequency band: 2.4GHz

Wireless speed: 300Mbps

Wireless encryption: WPA, WPA2, WPA- PSK, WPA2-PSK

Wireless MAC filtering: white list

QoS: WiFi Multi-Media(WMM)

Cellular: 4G/LTE Support

NET Interface: 4x LAN + 1x WAN 10/100M RJ45 interface

LED Light: PWR Power , WLAN Wireless), SYS(system), 3G/4G (internet)

Power Supply: DC 12V/1A, (Version 2: DC9-36V/1A)

Antenna: 4\* Omni SMA Antenna 5dBi

Operating Environment: Humidity: 10% ~ 90%RH non-condescending

Temperature: -40c ~ 70c

Spectrum: UMTS BAND: 2100/1900/1700/850/900MHz

GSM Band: 1900/1800/900/850MHz

LTE FDD: 2100/1900/1700/850/900/2600/700MHz

LTE TDD: Band 38