



Cellular Broadband (Extended Range) Position, Sensor and Video Monitoring System *

Package Features

- Connectivity while dockside or underway
- Unlimited on board Internet browsing
- Vessel location displayed via Google maps
- GPS Fence boat position monitoring
- On board PC remote command and control
- Alarm system arm/disarm via the Internet
- Alarm system arm/disarm via on board switch
- Offshore cellular signal booster
- Shore power monitoring
- Bilge compartments monitoring
- Monthly vessel activity report
- Route traveled displayed via Google maps
- Cellular communication link uptime monitoring
- Video surveillance
- Camera position and viewing via the Internet
- Camera motion monitoring
- Underway live camera viewing
- Underway sensor monitoring
- Engine room smoke monitoring
- Cabin intrusion monitoring

System Components

- EyeOnBoard Yacht Monitoring Software
- 1 Network tilt/pan camera and motion detection
- 1 Security controller, enunciator panel
- 1 Shore power sensor
- 2 Flooding sensors
- 1 Smoke detector
- 2 Door/hatch sensors
- 1 High gain multi-band cellular antenna
- 1 High gain multi-band cellular amplifier
- 2 Serial to USB converter
- Assorted cable set

EyeOnBoard Services

- One time account activation and setup
- Vessel connectivity alerts
- Vessel movement alerts
- Camera motion alert
- Shore power loss alert
- Bilge flooding alert
- Cabin intrusion alert
- Engine room smoke alert
- Remote Command and Control

System Pricing

EyeOnBoard Equipment and Software	\$4,610.50
Monthly <i>Eye Watch</i> Service Plan	\$94.99
Monthly <i>You Watch</i> Service Plan	\$64.99

Customer Supplied Equipment & Services

- GPS receiver with NMEA 0183 output
- Cellular broadband PC data card (*available from cellular service provider*) **
- Unlimited broadband Internet access (*available from cellular service provider*) **
- Recommended cellular providers are Verizon, AT&T, Telus, and Rogers
- Windows XP PC or Notebook with minimum 1.6 GHZ CPU, 512 MB memory, at least 2 GB of disk space.
One network port, one USB port, one 32 bit card bus or express card slot
- Windows Vista PC or Notebook with minimum 2 GHZ CPU, 1024 MB memory, at least 2 GB of Disk space.
One network port, one USB port, one 32 bit card bus or express card slot

Service Plans

- Eye Watch*: EyeOnBoard provides first response monitoring service for all alert conditions
- You Watch*: Yacht owner (or delegate) provides first response monitoring for all alert conditions

Notes

- * All monitoring services are dependent on the presence of cellular broadband data service
- ** Pricing determined by cellular provider and payment is made directly to cellular provider
- Prices do not include taxes, duties, shipping or installation
- Prices subject to change without notice