



Cellular Broadband (Extended Range) Position, Sensor and Enhanced Video 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
Secure on board WiFi network

System Components

EyeOnBoard Yacht Monitoring Software
3 Network tilt/pan camera and motion detection
1 Cellular network router
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
Multiple 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	\$7,304.06
Monthly <i>Eye Watch</i> Service Plan	\$104.99
Monthly <i>You Watch</i> Service Plan	\$74.99

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