

# Integrated sonar and video capture system

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## BV-250

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- Integrates in Minutes
- Sonar & Video Boot Up Automatically
- All Cables Remain Connected
- Sonar and Video Imagery on One Screen
- Control Sonar and Video in One Location
- Minimizes Equipment Footprint



The BlueView BV-250 Integrated Sonar and Video Capture System revolutionizes the operation of BlueView sonar on a VideoRay ROV. The BV-250 combines the power of a 1.4 GHz Pentium M processor with a highperformance video capture device in a ruggedized housing that fits perfectly in the well of the VideoRay Integrated Control Box (ICB). Operation is optimized by allowing the ROV operator to view both sonar and video imagery on a single video display.

Specifications
1.4 GHz Pentium M Processor
USB Mini Keyboard with Trackball
Integrated Video Capture
80 GB Hard Drive
1 Gig DRAM
Size: 3.0 in x 5.5 in x 5.7 in
Weight: 3.45 lb
Ports
10/100 Base-T LAN-Ethernet
1 x Composite Video Input (NTSC, PAL)
1 x 120-240 VAC input @ 30 Watts Max
1 x 5 VDC output @ 5 Watts Max
1 x RS232 Port(COM1)
2 x USB2.0 Ports

