

500-SE

GPS-READY DIGITAL CAMERA

Capture Location Data with Your Images
The Complete Geo-Imaging Solution



Camera Specifications

The 500SE is a state-of-the-art digital camera with robust features to meet and exceed the demand of today's digital photographer

- ⊕ New 'ruggedized' waterproof and shock resistant design
- ⊕ 8.0 Mega pixel CCD and ultra-rapid shutter response
- ⊕ Improved user interface over the Ricoh Pro G3
- ⊕ 3X optical zoom with image stabilization
- ⊕ Native wide-angle 28 MM Lens
- ⊕ Large 2.5 " LCD screen



*WiFi only supported by Trimble



Optimized for GIS Integration

The 500SE's powerful feature-set provides a host of GIS solutions to ensure any workflow requirements are easily met.

- ⊕ Built-in Bluetooth 2.0 or ultra high-speed 802.11 Wifi b/g
- ⊕ Receives NMEA data from any Bluetooth GPS Device
- ⊕ Transfers images to devices via Bluetooth or WiFi*
- ⊕ Geo-codes images & videos as they are captured
- ⊕ On-board 'data-dictionary' for attributing images
- ⊕ Track-log and voice sound annotation

Modular On-Board GPS

Ricoh's GPS Module provides a 'stand-alone' rugged solution for geo-imaging workflows.

- ⊕ Precision SiRF Star III, WAAS enabled
- ⊕ Helix antenna for optimal reception
- ⊕ Low power chip-set and Fast TTFF
- ⊕ Ruggedized and weather proof
- ⊕ Easily attaches to 500SE
- ⊕ External Antenna port



Authorized Reseller
Ricoh Geo-Imaging

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