

# Utilities


- Simplify Workflow
- Reduce Human Error
- Simple, Secure, Reliable Data Processing
- Speed up Work Process
- Easily Retrievable Back Up Database Format

**RICOH**  
imagine. change.

## Dynamic Capture




Ricoh G700SE with GP-1 or SE-7 GPS Unit



Capture images and data in a rugged environment - documented with simplified workflows.

- GPS accessory
- Rangefinder compatible
- Expanded Memo Data
- Barcode reader
- Wireless capability



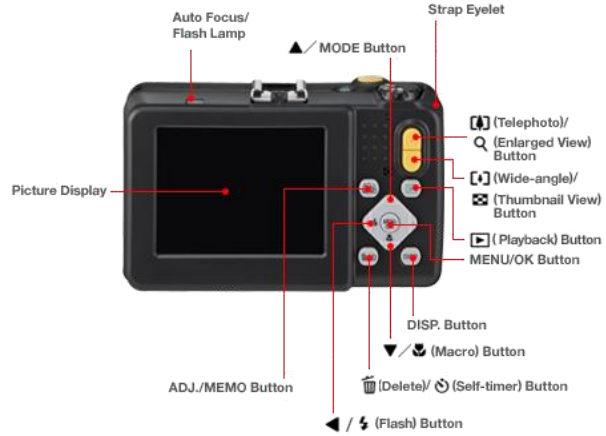
Back up documentation for Government compliance and regulation.

- Daily routine documentation of equipment and work sites
- Safety image data of equipment (Including Geo mapping applications)

### Applications:

- Geo Mapping Application
- Asset Tracking
- Audit Documentation
- Safety Back-up Documentation
- Inventory Location Tracking
- Installation Documentation
- Repair Confirmation Documentation
- Wireless upload workflow

The G700SE provides unmatched simplicity and durability to streamline your workflow.



**G700SE's Advantages:**

- **Data capturing embedded to images**
  - When images are uploaded, Memo Data is embedded. Additional information is available for viewing.
- **Security enabled password protected**
  - Prohibiting unauthorized use
  - Data protection
- **JIS/IEC waterproof grade 8**
  - Waterproof build, able to withstand depths of 5 meters. (approx 15ft)
- **JIS/IEC dustproof grade 6**
- **2m impact-resistant**
  - Tough, durable design ideal for rugged environments
  - Shock Proof
- **Chemical resistance (Ethanol or Sodium hypochlorite)**
  - Disinfect and clean the camera
- **GP-1 + WAAS**
  - Enables location accuracy to within 5m
- **Laser rangefinder compatible**
- **Wireless Capability**
- **Internal CCD Barcode reader**

***G700SE Specifications:***

- 12 million effective pixels
- 3.0" LCD viewing screen
- Compatible with commercially available 37 mm lens filters
- Powerful built-in flash
- Electronic vibration correction
- Large buttons and dials
- 1cm macro photography
- 5x internal optical zoom
- Rechargeable battery



- GP-1**
- GPS accurate to approx. 5m
  - Compass accurate to +/- 6°
  - Water and Dust resistant
  - WAAS enabled

- SE-7**
- GPS accurate to approx. 1-5m
  - Simultaneous input from Laser Range Finders.
  - WAAS enabled

**RICOH Dynamic Capture**  
www.ricohdc.com

