

Automotive

- Simplify Workflow
- Reduce Human Error
- Simple, Secure, Reliable Data Processing
- Speed up Work Process

RICOH
imagine. change.

Dynamic Capture

Prepare



Each unit is labeled with a barcode as it is received. The parts accumulate until inspector comes.



Ricoh G700SE with Barcode Reader BR-1



Ricoh G700SE



Ricoh G700

Capture



Images are taken of the parts and failures. The camera is then connected to PC and images are uploaded to database.

Deliver

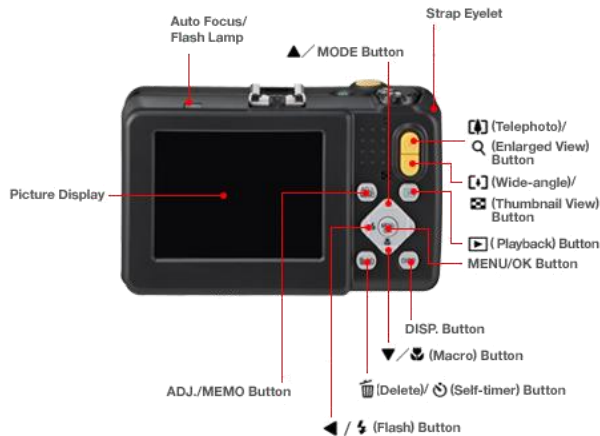


The images are shared via an internal cloud and filed by Memo Data. Reports are generated with images attached to explain acceptance or denial of warranty claim

Applications:

- Part Warranty Claims
- Automotive Auctions
- Repair Claims
- Vehicle Marketing

Rev up your workflow, and speed past the competition with the Ricoh G700SE.



G700SE's Advantages:

- **Scans barcodes**
 - Allows for direct image tagging for specific parts.
- **Data capturing embedded to images**
 - When images are uploaded, Memo Data is embedded and additional information is available for viewing.
- **Security enabled password protected**
 - Reduce theft and patient privacy infringement with SD WORM Card compatibility.
- **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 allows for worry free accidents and drops.
- **Chemical resistance (Ethanol or Sodium hypochlorite)**
 - Disinfect and clean the camera
- **CCD barcode reader inside the camera**
 - BR-1 is also available for higher precision and accuracy

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

- BR-1**
- Class 1 Laser
 - Scan distance: 3.8cm-44cm
 - Water and Dust resistant
 - Disinfectant resistance

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