

- Accessories included

- Macro Stand Instruction Manual (Camera User Guide)
 Warranty Card



Optional Accessories for the RICOH G900SE

•RICOH SC-900 Soft Case

sleeve-style camera case that allows the camera to be readied easily and used quickly.



RICOH O-CC 174 Protector Jacket

A silicone jacket that protects the camera from dirt

on for the New DICOU COORE Digital Co

| Product Name | | RICOH G900 SE | | |
|------------------------------------|---------------------------------|---|--|--|
| Fred Level | | RICOH lens, 11 elements in 9 groups (5 aspherical elements) | | |
| Lens | Focal Length | 5 - 25 mm | | |
| Lens | (in 35 mm format equivalent) | | | |
| | Maximum Aperture | | | |
| | Optical Zoom | | | |
| Zoom | Digital Zoom | | | |
| | Intelligent Zoom | | | |
| Motion Blur Reduction | Still | RICOH lens, 11 elements in 9 groups (5 aspherical elements) 5 - 25 mm ent) (Approx. 28 - 140 mm) F 3.5(W) - F 5.5(T) 5X approx. 8 .1 X approx. 7 X at 10 M, approx. 40.5 X at 640 (including optical zoom) Pixel Track SR, Hi-sensitivity anti-shake mode (Digital SR) Movie shake reduction mode (Movie SR, Movie SR+) 9-point AF, Spot AF, Auto tracking AF Standard: 0.5m - Infinity / 1.64ft Infinity (entire zoom range) Macro: 0.1 - 0.6m / 0.33 - 1.97ft (entire zoom range) 1 cm Macro: 0.01 - 0.3m / 0.03 - 0.98ft. (middle zoom position) 1 infinity-landscape, Pan Focus, Manual Focus: available, 2.5m / 8.20ft. (Firefighting Mode) Approx. 20 megapixels 1/2.3" CMOS Size:t.(20M), M(10M), S(5M), XS(3M), 2M, 1M, VGA *() in aspect 4:3. * 2M and 1M are available only in the CALS mode. Aspect 4:3, 3:2, 1:1 * in the CALS mode, the aspect ratio is fixed to 4:3. 4K, 1920, 1280 tty) AUTO, Manual (ISO 125 - 25600) Auto, Daylight, Shade, Cloudy, Tungsten light, Fluorescent light(D:Daylight Color, N:Daylight White, W:White Light, L:Warm White), Ring light, Manual 3.0" LCD, approx. 1040 K dots, AR Coating (Cover only) Brightness, Outdoor View Setting: 22 Steps Multi-segment metering, Center-weighted metering, Spot metering ± 2EV (1/3EV steps) Auto Picture, Program, HDR, Movie, High Speed Movie, Digital Microscope, Interval Shot, Interval Movie, Surf & Snow, Digital SR, Report, watermark, Firefighting, Skew Correct, Text, Zoom Macro, Haze removal, Depth of field composition, Sildeshow, Image Rotation, Small Face Filter, Ink Rubbing Filter, Digital Filter (B&W/ Sepia, Toy Camera, Retro, Color, Extract Color, Color Emphasis, High Contrast, Starburst, Soft, Fish-eye, Brightness, Miniature), HDR Filter, Movie Edit, Red-eye Edit, Resize, Cropping, Image Copy, Protect, Start-up Screen, Recover File, Auto Image Rotation, Skew Correct, File Send 1 /4000 - 1/4sec (Mechanical and electronic shutter) Flash-on and Flash-off modes. **Red-eye' Compensation function employs a pre-discharge. Wide:approx. 0.2 - 3.5 m / 0.66 - 18 ft. (ISO Auto) Tele:appr | | |
| Reduction | Movie | | | |
| | Туре | | | |
| Focus | Focus Range (From lens face) | Macro: 0.1 - 0.6m / 0.33 - 1.97ft. (entire zoom range) 1cm Macro: 0.01 - 0.3m / 0.03 - 0.98ft. (middle zoom position) | | |
| Number of E | Effective pixels | | | |
| mage Sens | sor | 1/2.3" CMOS | | |
| Number of Recorded pixels | Still | • 2 M and 1 M are available only in the CALS mode. Aspect: 4:3, 3:2, 1:1 | | |
| лхеіъ | Movie | | | |
| Sensitivity (| Standard Output Sensitivity) | | | |
| White Balan | | | | |
| Diamino | Туре | | | |
| Display | Adjustments | | | |
| Exposure | Metering System | Multi-segment metering, Center-weighted metering, Spot metering | | |
| Control | Exposure Compensation | ± 2EV (1/3EV steps) | | |
| Scene mode | es | Shot, Interval Movie, Surf & Snow, Digital SR, Report, watermark, Firefighting, Skew | | |
| Playback m | odes | Sepia, Toy Camera, Retro, Color, Extract Color, Color Emphasis, High Contrast Starburst, Soft, Fish-eye, Brightness, Miniature), HDR Filter, Movie Edit, Red-eyt Edit, Resize, Cropping, Image Copy, Protect, Start-up Screen, Recover File, Aut | | |
| Shutter Spe | ed | 1/4000 - 1/4 sec. (Mechanical and electronic shutter) | | |
| Built-in | Modes | "Red-eye" compensation function employs a pre-discharge. | | |
| flash | Flash Range | | | |
| Drive Mode | S | One shot, Self-timer, Continuous Shooting, Burst Shooting, M Continuous, S Continuous, Remote Control, Auto Bracketing | | |
| Storage Me | dia | | | |
| Power | | Rechargeable Battery DB-110 | | |
| Source | Battery life | Still*1:approx. 340 shots (Rechargeable Battery) Playback*2:approx. 260 min. (Rechargeable Battery) | | |
| | Standards | IEEE 802.11a/b/g/n/ac (Wireless LAN standard protocol) | | |
| Vireless | Frequency (Center Frequency) | | | |
| LAN | Security | WEP (64/128 bit), WPA / WPA 2 mixed PSK, WPA / WPA 2 mixed EAP format enterprise EAP-TLS, PEAP (MS-CHAPv2) | | |
| 2luetooth® | Standards | Bluetooth® v3.0/ v4.2 (Bluetooth Low Energy) | | |
| Bluetooth® | Frequency (Center Frequency) | 2.4GHz (CH0~CH39) | | |
| NFC | Standards | Felica, Mifare, ISO / IEC 14443 Type A / B | | |
| 0 | Frequency (Center Frequency) | 13.56MHz | | |
| GPS | | GPS, GLONASS, QZSS (Michibiki) + SBAS GPS display mode: LAT/LON, UTM, MGRS GPS logqing, GPS lock, GPS time adjustment, GPS data imprint, UTC data imprint | | |
| Electronic Compass | | Compass heading :Cardinal, Degrees, Cardinal/Degrees Declination, Compass data imprint | | |
| Interfaces | | USB3.0(Type-C), HDMI output terminal (Type D) | | |
| Interfaces Water proof / Dustproof | | Equivalent to JIS Class 8 waterproof and JIS Class 6 dustproof capabilities | | |
| | , σασιμισσι | Approx. 118.2 (W) x 65.5 (H) x 33.1 (D)mm/4.7 (W) x 2.6 (H) x 1.3 (D) inches | | |
| Dimensions | · | (including lens depth) Approx. 252g / 8.9 oz. (Included dedicated battery and SD memory card), | | |
| Weight | | Approx. 225g / 7.9 oz. (Body only) Rechargeable Battery DB-110, Battery Charger BJ-11, USB Power Adapter, | | |
| Included Accessories | | Power Plug, USB Cable I-USB 173, Neck Strap, Macro Stand English French Germany Spanish Portuguese Italy Dutch Japanese Danish | | |

■ RICOH G900SE Optional Accessories

| Product Name | Model Name |
|---------------------------|----------------|
| Soft Case | RICOH SC-900 |
| Protector Jacket | RICOH O-CC 174 |
| Wide Conversion | DW-5 |
| Remote Control Waterproof | O-RC1 |
| Rechargeable Battery | DB-110 |
| Battery Charger | BJ-11 |
| | |

| RICO | OH G900SE Software | | | |
|-------|--|--|--|--|
| DL-20 | Copy pictures to a computer | | | |
| LE2 | Create camera memo lists | | | |
| ME2 | View pictures, edit camera memos, and print reports | | | |
| EX2 | Rename files based on camera memo data and export camera memo data | | | |
| ST-20 | Adjust wireless LAN settings | | | |
| SR-20 | Configure your computer as a dedicated server for the camera | | | |

■ RICOH G900SE System Requirements

| | Windows® |
|--------------------------------|--|
| Operating Systems Supported | Windows® 10 (32 bit/64 bit) Windows® 8.1 (32 bit/64 bit) Windows® 7.5P (132 bit/64 bit) Windows Server® 2019(64bit) Windows Server® 2016(64bit) Windows Server® 2012 R2(64bit) Windows Server® 208 R2(64bit) |

■ SD Memory Card Storage Capacity (Number of Images and Time)

| | | | | Internal Memory (approx. 6.5GB) | 16 GB |
|---------------|-------------------|--------|------|------------------------------------|----------|
| Still Image*1 | 5184×3888 | L | ** | 1478 | 3233 |
| | 3648×2736 | М | ** | 2916 | 6379 |
| | 2592×1944 | S | ** | 5394 | 11801 |
| | 2048×1536 | XS | ** | 8299 | 18155 |
| | 1600×1200*2 | 2M | ** | 11988 | 26225 |
| | 1280×960*2 | 1 M | ** | 14386 | 31470 |
| | 640×480 | VGA | ** | 53949 | 118013 |
| | 3840(3840x2160) | 30 fps | | 00:09:26 | 00:20:44 |
| Movie | 1920(1920×1080) | 30 |)fps | 00:47:36 | 01:44:15 |
| | 1280 (1280 x 720) | 30 fps | | 01:18:41 | 02:52:14 |

Note: The maximum recording time is the estimated total recording time. *1 In aspect 4:3 *2 In the CALS mode

English, French, Germany, Spanish, Portuguese, Italy, Dutch, Japanese, Danish, Swedish, Finnish, Polish, Czech, Hungarian, Turkey, Greek, Russian, Thai, Korean, Simplified Chinese, Traditional Chinese

Actual performance may vary depending on operating conditions. *2 According to the result of RICOH in-house testing



Languages



https://industry.ricoh.com/en/dc/

• The SDXC logo is trademark of SD-3C, LLC. • This product supports PRINT Image Matching III. PRINT Image Matching-enabled digital still cameras, printers, and software help photographers produce images that are more faithful to their intentions. Some functions are not available on printers that are not PRINT Image Matching III compliant. • All copyrights regarding PRINT Image Matching, PRINT Image Matching, PRINT Image Matching III are reserved by Seliko Epson Corporation. • Windows and Windows Server are registered trademarks of Microsoft Corporation in the United States and other countries. • HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and/or other countries. • FeliCa' is a registered trademark of Sony Corporation. • "FeliCa" is a contactless IC card technology developed by Sony Corporation. • "Mifare' is a registered trademark of NXP Semiconductors. • FlaishAir™ is a trademark of Toshiba Memory Corporation. • This product is compatible with the "Michibiki" Quasi-Zenith Satellite System. • USB Type-C is a trademark of the USB Implementers Forum. • WI-Fife is a registered trademark, and WI-Fi Protected Setup™ a trademark, of the Wi Fi Alliance. • Bluetooth® is a trademark or registered trademark of Bluetooth SIG, Inc. USA. • All other product/brand/corporate names are trademarks or registered trademarks of their respective companies.



The information in this catalog is current as of July 2019.



A Waterproof, Dustproof, Heavy-Duty Digital Camera

G900SE





Data Security & Connect Camera







RICOH G900SE

^{*1} Recording capacity shows approximate number of shots recorded during CIPA-compliant testing.

Data Security & Connect Camera

Connectivity for smooth management of information

Camera performance equal to the demands of the harshest worksite

In addition to effective 20 megapixels, 5x optical zoom, and water-, dust-, and impact-resistance for reliability you can count on no matter what the job, the RICOH G900SE has all the latest features, including Bluetooth®, wireless LAN, NFC, GPS, and support for barcodes, and offers password protection and other security options to help secure one of your most vital information assets: your image data. With features for taking pictures securely and reliably and managing them securely and efficiently, this work-site camera is sure to increase productivity.

Networked

Connect for seamless data management

Built-in Bluetooth® and wireless LAN

The camera offers built-in Bluetooth® version 3.0/4.2BLE and IEEE 802.11a/b/g/n/ac 2.4/5GHz wireless LAN, features that can be used for high-speed wireless connections not only to computers but also to smartphones* and other devices. The camera even supports WPS (Wi-Fi Protected Setup™) for easy wireless setup. In addition, the camera link to and exchange data with GPS receivers and other devices that support Bluetooth® version 3.0/4.0.



■Bluetooth® Transceiver

| Data transfer | Bluetooth® standard version 3.0/4.2 BLE (Bluetooth Low Energy) |
|---------------------------------|--|
| Output | Bluetooth® standard Power Class 2 |
| Range *1 | Approximately 10m/33ft (line of sight) |
| Supported Bluetooth® profiles*2 | BIP, OPP, SPP |
| Operating band | 2.4 GHz (CH0 ~ CH39) |
| | ength, software, operating systems, and the presence or absence of obstacles |

Mireless I AN Transcriver

| Wireless LAN Transceiver | | | | | |
|--------------------------|--|--|--|--|--|
| Feature | | | | | |
| Standards | IEEE 802.11a/b/g/n/ac | | | | |
| Communication protocols | IEEE 802.11 g/n: OFDM IEEE 802.11 b: DSSS, DQPSK, DBPSK | | | | |
| Range* | Approximately 30 m (98 ft), varies with location and with operating environment and conditions | | | | |
| Security | WEP (64/128-bit), WPA/WPA2 mixed PSK, WPA/WPA2 mixed EAP format enterprise EAP-TLS, PEAP (MS-CHAPv2) | | | | |
| Operating band | 2.4GHz (1ch~11ch) / 5GHz (36ch~48ch) restricted to 2.4 GHz in infrastructure mode | | | | |

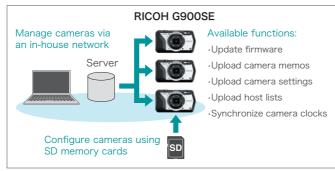
* Varies with such factors as signal strength, software, operating systems, and the presence or absence of obstacles.

Enterprise Wi-Fi support

The RICOH G900SE supports IEEE 802.1x Wi-Fi authentication, a highly secure method that uses credentials supplied by a RADIUS server. It also allows use of computer encryption certificates.

Seamlessly manage cameras on in-house networks

Cameras can be managed in-house or on in-house networks. Update firmware simultaneously on multiple cameras and otherwise reduce administrator workload and improve system integration. Cameras can also be configured using SD memory cards.



Note: Requires the supplied SR-20 software.

Barcodes help with memo and password entry

The RICOH G900SE reads linear and matrix barcodes. Barcodes can be stored as camera memos that can help with such tasks as managing goods for distribution and preventing patient mix-ups at medical institutions.



Export camera memos in XML format

Use the supplied EX2 software to export camera memos in the highly portable XML format. You can also choose templates for export in your choice of formats, making it a snap to manage memos via in-house networks.

Secure

Create images that can be trusted; prevent leaks

Password protection restricts access to a variety of camera functions

Password-protect the entire camera or internal memory or require a password only for USB access or to modify camera settings. Access can be granted by scanning a password barcode or entering the password using the camera's onscreen keyboard.



Create up to two passwords

Create separate user and administrator passwords. The administrator can restrict access to functions used on-site, for example to prevent unintended changes to camera settings when the camera is used in the workplace.

| Administrator | User | |
|---------------|------|-----|
| • | • | |
| • | • | |
| • | • | |
| • | • | |
| • | • | |
| • | • | |
| | • | • • |

* When connected to an Internet-enabled device via Bluetooth® or wireless LAN. Note: When both administrator and user passwords are supplied, the administrator password takes priority

Password protection for memory cards

Two types of SD memory cards can be password protected: SDHC and SDXC. Password-protecting memory cards prevents images falling into the wrong hands should the card be lost or stolen.



s d f g h j k

z x c v b n m

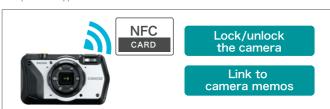
Note: Do not forget your password. Password-protection cannot be removed by support personn Note: Password protection has been tested and approved for use with Panasonic, Toshiba, and SanDisk SDHC and SDXC memory cards of up to 256 GB capacity.

Note: Passwords for SD memory cards can only be entered via the on-screen keyboard or by

NEW Support for NFC (Near Field Communication) Cards

The RICOH G900SE supports MIFARE®, FeliCa, and ISO1443 TypeA/B NFC cards, letting users unlock the camera simply by tapping it with a card. Card data can be linked to camera memos so that the camera can, for example, retrieve the user's name from a previously-prepared list and record it when tapped with a company ID card*.

* Requires the supplied SR-20 software



Control the camera from a computer

If the camera is connected to a computer running Image Transmitter 2 software (available separately)*, you can adjust settings (including zoom, exposure, and ISO sensitivity) and take pictures, all while the view through the camera lens is displayed in the computer monitor. The pictures can be saved to any folder on your computer.

* For more information, visit the RICOH website.

Supports control from remote devices

Smartphones and tablets running the soon-to-be-released G900SE-compatible version of Image Sync* will be able to perform a variety of tasks, including controlling the camera and taking and viewing pictures remotely and downloading images from the camera and uploading them to social media.

* For more information, visit the RICOH website

Tough enough for the roughest worksite

Tough body with heightened impact resistance passes the 2.1m drop test



Although it is light and compact, the RICOH G900SE features a tempered front lens element and protection at key points, tough enough to withstand the Pentagon MIL-Standard 810F 2.1m (6.9ft) drop test on all 26 sides (6 faces, 8 corners, and 12 edges) even when the power is on.



IPX 8 water resistance, good to depths of 20m for up to 2 hours



With Class 8 JIS/IEC water resistance, the RICOH G900SE can take photographs for 2 hours at depths of 20m (66ft). Use it on wet worksites or in the rain or the dirt can be rinsed off.



Toughness that shines on harsh jobs



Class 6 JIS/IEC dust resistance keeps out dust and sand. Able to withstand temperatures as cold as -10°C (14°F), the RICOH G900SE can be used in cold environments

Worry-free usage with sodium hypochlorite, ethanol, or liquid chlorine dioxide disinfectants



The RICOH G900SE can be used with ethanol, sodium hypochlorite, and liquid chlorine dioxide disinfectants, allowing it to be used worry-free in medical facilities or on production lines.

Support for filters



Third-party 37mm filters can be attached to the lens to protect it from condensation and scratches.

Wide, long neck strap



Long enough to be worn across the chest, the strap is broad and rugged. Camera can also be hanged vertically as it can also be worn around the neck so that the camera can easily be placed in a breast pocket.

Easy to hold, easy to use



The large grip guides your fingers into a position where you can support the camera naturally. Additionally the mode dial and other controls are designed for ease of use with gloves.

Wide&Macro

With 5x optical zoom, a lens that handles a range of subjects

Compose shots freely with 5x optical zoom

Featuring a 28–140mm lens with $5\times$ optical zoom and a field of view wider than that of a typical 35 mm lens, the RICOH G900SE is perfect for shooting indoors and in other locations where there is little room to step back, yet also takes telephoto shots in its stride.





Wide conversion lenses

Use a conversion lens for wider shots at a focal length equivalent to 22mm. When attached, conversion lenses provide JIS Class 7 water resistance and are so slim that the extra length is almost unnoticeable.





not illuminate objects at the edges of the frame and parts of

Smart

A high-performance camera for your worksite

NEW New image processing engine and back-illuminated CMOS sensor

Take clear shots of dimly-lit worksites. 20 effective megapixels ensures that details show clearly even after pictures are cropped. The latest image sensor and image processing engine can handle a wide variety of scenes, from long shots to close-ups, even under at night or under low light.



Actual brightness

Internal memory approx.6.5GB of image storage

The camera features internal memory with space enough for 856* images. You can keep shooting without worrying even when the memory card is full. * At settings of 5184 × 3888 (L) **

Wide-angle 3.0-inch, 1,040k-dot monitor is easy to read, indoors and out

The large, high-resolution (3.0", aspect ratio of 3:2, approximately 1,040k-dot) monitor features a cover with an anti-reflective (AR) coating that makes it easy to view even outdoors in bright sunlight. The new outdoor view feature lets



you quickly adjust brightness in response to ambient lighting conditions for an even better viewing experience.

Note: Composite image; actual display not shown

ADJ button



The ADJ button provides quick access to camera settings, including exposure compensation and ISO sensitivity.

Select modes quickly and easily using the mode dial

For example, selecting Digital Microscope mode, which illuminates the ring lights for photos at distances as close as 1cm,



is as simple as rotating the mode dial. Frequently-used settings can be assigned to the U1 and U2 positions on the mode dial for quick recall.

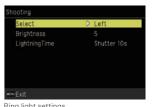
Recall saved settings at the twist of a dial

Saved settings for different scenes can be recalled instantly imply by rotating the mode dial to U1 or U2.

NEW Adjustable ring light

The lens is surrounded by a six-LED ring light. You can choose which LEDs light and adjust their brightness to get clear shots showing fine details such as the model numbers on small parts or scratches in walls or floors.





eft ring lights used for a photo taken in macro mode

NEW 4K resolution for sharper movies

Shoot movies in 4K (frame size 3840 × 2160 pixels, 30 fps) for high-resolution footage that gives you an overall view of a big construction site, for example, or helps you grasp the relative positions of various objects.

Note: The camera can record up to approximately 25 minutes or 4GB of footage per shot



NEW Outline fonts

The camera uses clear-rendering outline fonts for composite images created using electronic survey slates.

Tweaks for on-site photography and photo management

■Button hold options prevent unintended operation

To avoid unintended operation such as accidental menu display or the camera turning on during transport, use the menus to reduce the response speed of the power and menu buttons.

■Folder-creation options

Users have a choice of three options for naming the folders used to store images: standard, user-selected, or by date.

■Display folder at startup

While starting up, the camera displays the current folder together with the images it contains.

■Display date at startup

The RICOH G900SE displays the date from startup until the shutter release button is pressed, helping you catch errors in the camera clock before they are recorded with your pictures.

■Pitch and roll indicators help keep the camera level

The camera's built-in electronic level with pitch and roll indicators can be used to keep the camera level.

■Rename files

Users can select the four-letter prefix used to name files. Files can be named accoxo the photographer or departmental rules to help simplify image management.

Varied functions for a variety of situations

Varied functions for a variety of situations

NEW ■ Equipped with GPS and an electronic compass

The onboard GPS and electronic compass record the current location and heading with each picture taken for highly accurate positioning no matter what the time or place. The RICOH G900SE supports GPS, the Japanese Quasi-Zenith Satellite System (QZSS, also known as Michibiki), and GLONASS, can use signals from Satellite-Based Augmentation Systems (SBAS), and can record track log entries once a second for both photos and movies. Set the camera clock using GPS or use the "GPS memory" button to record the locations of selected targets.

■Compare images with "Watermark Options

Use existing pictures as a template when composing new photos. Template transparency can be selected from 20, 40, 60, and 80 percent, or photos with the same composition as the template can be compared side-by-side. One way in which this feature can be used is for before and after shots on construction sites.





Display photo as template

Refer to template when taking new photos



■Skew correction

Select "Skew Correct Mode" to reduce the effects of perspective when photographing signs, business cards, and other rectangular subjects from an angle. The camera also records the uncorrected photos. Users have the option of displaying guides to help correct skew.



After correction (with guides)

NEW Haze penetration

Image processing is used to reduce the effects of mist or haze for sharper images in ports or among the mountains.

NEW ■ Depth-of-field composites (focus stacking)

Use focus stacking to create images where every part of the subject, from front to back, is in focus.

■Interval-timer photography

The camera takes photos at preset intervals. Choose from intervals of 10 seconds to 99 minutes (interval-timer photography) or 1, 5, 10, 30, or 60 minutes (time-lapse movies).

■Firefighting mode

Fires are a challenge for autofocus. Firefighting mode fixes focus at 2.5m and heightens ISO sensitivity and sharpness.

Support for FlashAir™ memory cards

Using a FlashAir card* (a SD memory card with built-in wireless LAN), you can upload pictures from the worksite to a distant office or the like. The card's wireless LAN can now be enabled or disabled from the camera, helping reduce the drain on the battery.

* An SD-UWA-series W-04 Toshiba FlashAir™ SDHC/SDXC memory card.



Smooth

Automatize post-shooting sorting

Camera memos to simplify image management

Camera memos: You can select pre-generated camera memos listing job information or other data to be added to pictures as they are taken.

Hard-to-identify images can be clearly labeled with written descriptions in the form of camera memos saved simultaneously with the picture and consisting of up to 100 items of 999 lines each, each with descriptions of up to 128 characters. Choose from multiple camera memo lists, which can be stored in the camera's internal memory.

Note: Camera memo lists can be created using the supplied LE2 software.







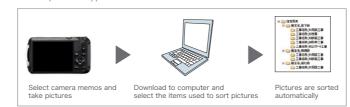
Note: Composite image; actual display not shown

Versatile functions help you manage and sort images after shooting

Here are some features that will greatly reduce your post-shooting workload when it comes to such tasks as data management and manually sorting images by viewing them one at a time.

■Categorize images automatically

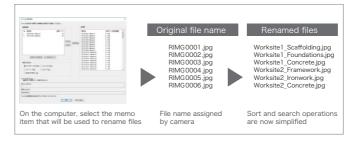
Import memo data and use it to categorize images automatically, reducing the work involved in sorting files after shooting. Note: Requires the supplied DL-20 and EX2 software



■Sorting and searching are a snap

Rename files automatically based on memo contents to streamline sort and search operations. Files can also be renamed based on information read from barcodes.

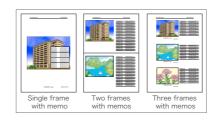
Note: Requires the supplied EX2 software.



■Camera memos make generating reports a snap

It's easy to generate handy reports with memos. No need to write them out by hand—simply print them and use them in statements or reports.

Note: Requires the supplied ME1 software.



■Stamp memo data on pictures

Camera memo data can be stamped on images so that their content can be verified as text.



Note: Composite image; actual display not shown

■Link related images with image clips

For example, you can clip shots of survey data onto worksite photos so that the relationship between the photos and the survey data is clear when the photos are viewed. Users can choose a clip size that suits their needs; options range from 3M to VGA. Note: Requires the supplied ME2 software



■Add camera memos to movies

Simplify movie file management with camera memos that can be viewed using the supplied ME2 software. The technique for adding memos to movies is as same as for photos.

■Add temporary voice memos to pictures

Up to 30 seconds of voice data can be recorded when a photo is taken. Use this feature to add temporary memos giving onsite survey data and other





Creation options for temporary memos