



Live true, be positive.

Live a simple life with style. A life that makes sense to you, one that makes you feel good – a life that truly comes from within. Be comfortable, be positive, and be aware of the world around you. It's with this simple philosophy that the Caplio RR10 was created.

Capture life in style

Boasting an unequaled collection of advanced, user-friendly technologies, Caplio RR10 enables you to effortlessly capture, process and transfer stills, movie clips, text and sound, and enjoy MP3 audio playback. The remarkably compact and attractive Caplio RR10 was made exclusively for the style in which you create, you inspire, and you live daily.

Say hello to Caplio, and say hello to your new little friend.



- Stylish & Compact Body
- Easy file transfer and rechargeable battery with RICOH BASE
- 2.1-megapixel CCD
- 2X Optical zoom / 2X Digital zoom
- Text, Motion & Voice Memo Modes
- MP3 audio player
- Supports Next Generation SD removable memory card
- RICOH Gate software; All-inclusive package



RR10 Major Specifications

ITEM	DESCRIPTIONS
RECORDING FORMAT	Still: JPEG (Exif 2.1), Non-Compressed: TIFF DCF (Design rule for Camera File system), DPOF support Text: TIFF (G4 MMR system) Motion: AVI (Open DML Motion JPEG) Sound: WAV (Exif 2.1)
VIDEO SIGNAL METHOD	NTSC/PAL switchable
RECORDING MEDIUM*	SD memory Card (8-64MB)
CCD	1/2.7-inch CCD with 2,020,000 square pixels (effective pixels)
RESOLUTION	Still: 1600x1200/1280x960/640x480 Text: 1600x1200/1280x960 Motion: 320x240
RECORDING MODE	STILL/TEXT/VOICE MEMO/MOTION+SOUND/CONTINUOUS MODE
PICTURE MODE	Fine/Normal/Economy, Non-Compressed
LENS	LENS F:2.8-3.8, 6 glass elements in 5 groups
ZOOM	Optical 2x zoom f=5.9-11.8mm (38-76mm in 35mm camera format) Digital 2x zoom
SHUTTER	Still: 4.2, 1-1/1000sec. (mechanical shutter) Motion: 1/30-1/4000sec. (electronic shutter)
SHOOTING RANGE	Wide : 14cm (5.5in.) - ∞, Tele : 40cm (15.7in.) - ∞, Macro: approx. 4cm (1.57in.) - 14cm (5.5in.) (at Wide)
ISO SENSITIVITY	AUTO/Selectable ISO (equivalent to 200/400)
MONITOR DISPLAY	1.5" low-temperature polysilicon TFT LCD (110,000 pixels)
BUILT-IN FLASH	AUTO/FORCED FLASH/SLOW SYNCHRO/OFF/RED-EYE REDUCTION
FOCUS	AUTO FOCUS/MANUAL FOCUS
EXPOSURE MODE	TTL-CCD, Exposure metering system: CENTERWEIGHT
EXPOSURE ADJUSTMENT	AUTO/MANUAL EXPOSURE COMPENSATION (+/- 2.0 EV in 1/2EV steps)
WHITE BALANCE	AUTO/DAYLIGHT/FLUORESCENT LIGHT/TUNGSTEN LIGHT/OVERCAST
MP3 PLAYER FUNCTION	Format : MPEG-1, Audio Layer 3 (MP3) Sampling Rate : 44.1kHz, Bit Rate : 96kbps Transfer Method : Via supplied USB cable (through RICOH Gate)
INTERFACES	PC : USB Video Out, Audio Out
BATTERY	Rechargeable Lithium-ion Battery
DIMENSIONS (W x D x H)	116.8 x 29.5 x 53.8mm, 4.6 x 1.2 x 2.1inch (excluding projections)
WEIGHT	Approx. 172g (6.0oz.) (without battery)

* MultiMediaCard™ also can be used subject to following conditions, 1.No motion picture recording, 2.Slow processing speed, 3.Some manufacturers' MultiMediaCard™ may not be used.

Software CD (Windows/Macintosh)

SYSTEM REQUIREMENTS	WINDOWS	MACINTOSH
OS	Windows 98/Windows 98 Second Edition/ Windows 2000/Windows Me	MacOS 8.6-9.1 * MacOS X is not supported.
CPU	Pentium® processor or faster	Power PC
MEMORY SPACE	Windows 98/98SE : 32MB or more (64MB recommended) Windows 2000 : 128MB or more (256MB recommended) Windows Me : 64MB or more (96MB recommended)	96MB or more (128MB recommended)
HARD DISK SPACE	10MB or more	10MB or more

CONTENTS

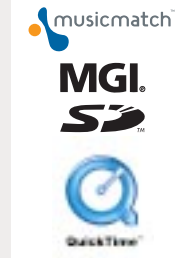
RICOH Gate (Launcher Application)
USB 1.1/TWAIN/Video drivers
MGI : VideoWave(for Windows), PhotoSuite
MusicMatch JUKEBOX
QuickTime 4

*1 Limited to PCs with Windows 98/2000/Me pre-installed or Macintosh with Mac OS 8.6-9.1 (USB service 1.1)

Optional Accessories

MODEL	
FM-32SD	SD memory Card 32MB
FM-64SD	SD memory Card 64MB
FM-A53	PC Card Adapter for SD memory Card
DB-40	Rechargeable Lithium-ion Battery
BU-2	Battery Charger
BK-2	RICOH BASE, USB Cable, AV Cable, AC Adapter
DR-4	Remote Control
AC-3	AC Adapter

* Specifications are subject to change without notice.
* Microsoft, Windows are either registered trademark of Microsoft Corporation of the U.S. and/or other countries.
* MusicMatch, MusicMatch JUKEBOX are registered trademarks of MusicMatch Inc.
* PhotoSuite, VideoWave, the PhotoSuite logo, the VideoWave logo and the MGI logo are registered trademarks of MGI software Corp.
* The SD logo is a trademark.
* Macintosh and QuickTime are trademarks of Apple Computer, Inc. of the U.S.A. and are registered in the U.S. and other countries.
* All other trademarks mentioned herein are the property of their respective owners.
* All screen shots and sample images shown in this catalog are simulated.



For more information, visit:
http://www.ricoh.co.jp/r_dc

This brochure was printed on recycled paper.

RICOH

RICOH COMPANY, LTD.
3-2-3, Shin-yokohama
Kohoku-ku, Yokohama-shi 222-8530, Japan
Phone: 045-477-1738 Fax: 045-477-1797 http://www.ricoh.co.jp/r_dc

RICOH PHOTO PRODUCTS (ASIA), LTD.
Unit D, E&F, 24/F, China Overseas Building, 139 Hennessy Road
Wan Chai, Hong Kong
Phone: 2528-2823 Fax: 2566-3647/2866-1985

RICOH CORPORATION
5, Dedrick Place, West Caldwell, NJ
07008 U.S.A.
Phone: 888-742-6410 <http://www.ricohzone.com>

RICOH EUROPE B.V. (PMMC EUROPE)
Oberrather StraÙe 6, D-40472
Düsseldorf, Germany
Phone: 0211-6546-0 Fax: 0211-6546-308

RICOH UK LTD. (PMMC UK)
Ricoch House, 1 Plane Tree Crescent, Feltham,
Middlesex, TW13 7NB, England
Phone: 0208-261-4000 Fax: 0208-261-4220

RICOH FRANCE S.A. (PMMC FRANCE)
383, Avenue du Général de Gaulle - BP 307-93113
Clamart Cédex, France
Phone: 01-4094-3267 Fax : 01-4094-3276

Spanish contact:
RICOH ESPANA, S.A. (PMMC SPAIN)
Av. Litoral Mar, 12-14, 08005 Barcelona, Spain
Phone: 093-295-7600 Fax: 093-295-7605

NL contact:
RICOH EUROPE B.V. (PMMC BENELUX)
Koolhovenlaan 35, 1119 NB Schiphol-Rijk, The Netherlands
Phone: 020-5474111 Fax: 020-5474540

RICOH AUSTRALIA PTY. LTD.
8 Rodborough Road, Frenchs Forest, N.S.W. 2086
Phone: 02-8977-1111 Fax: 02-8977-1100
<http://www.ricoh.com.au>

Printed in Japan
2001-06001

RICOH

Image Communication

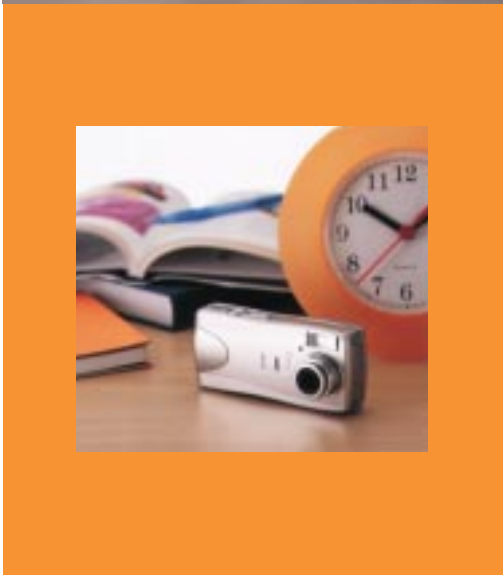
Caplio

Digital Camera RR10



Your new little friend. Caplio.





Stylish portability; With an incredibly cool, compact design and smooth metallic body, Caplio RR10 is one eye-catching little digital camera. It's thin, weighs approximately 172g (6.0oz) and fits comfortably into a shirt pocket. Whether you use it for business or for pleasure, the Caplio RR10 is eager to work for you.

Ready when you are; The RICOH BASE is a smart, classy-looking cradle that automatically recharges your camera once placed on it. So when you're done shooting, make it a habit to slide Caplio RR10 "back to base" to ensure maximum battery power.



• Camera neck-strap not included.

Create and Inspire



High quality performance; Take clear, beautiful pictures with a 2.1-megapixel CCD that enables you to capture high-resolution images with impressive results.

Remarkable shot composition; The Caplio RR10 features a 2x optical zoom lens equivalent to 38-76mm on a 35mm camera, plus an additional 2x digital zoom giving you an astonishing 4x range of 152mm. Get in close!

And that's a wrap! Dazzle your friends with your creative short movies by taking advantage of Caplio's Motion Picture mode that allows you to record and playback AVI movie clips. You can record about 6 min. of video footage onto an optional 64MB SD memory card.

Sounds really good! In 'Voice Memo' mode, Caplio RR10 turns into a convenient voice recorder that's great for interviews. In addition to that, Caplio RR10 allows you to add an approximate 10-second voice stamp onto images and text files. These handy functions facilitate the need to organize your valuable information quickly and effortlessly.

Enjoy MP3 Audio Playback; Easily transfer your favorite music files from your PC to the Caplio RR10 using RICOH Gate software and listen to your heart's content. Definitely a tool worth singing to!



MP3

• Headphones not included.

One touch connection



Just one-touch away; RICOH BASE is not only a battery re-charger but also a clever file-transferring device. With just one click of the START key, files are instantly downloaded via a USB cable to your PC while simultaneously launching the RICOH Gate software. You can even view your images directly onto your TV using an AV cable and surf through them with an optional remote control!

Now that's smart software; The exceptionally intelligent RICOH Gate software automatically converts your images into preset formats or sizes and assigns consecutive file names to avoid them being overwritten. So user-friendly, RICOH Gate is also your tool for easily generating "image file attachments" to be sent via e-mail and uploading MP3 and movie data files.



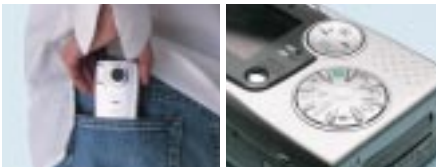
RICOH Gate

• RICOH Gate comes equipped with a selection of 3 interfaces (basic, casual and formal).



Instant web camera; Set the Caplio RR10 into RICOH BASE, flip it sideways, and "voila" - your very own Web-Cam! Try it once and change the way you view the web forever!

Very cool, very smart.



A smooth operator; With a large Mode dial and cross-reference keys, the Caplio RR10 was designed for smooth, single-handed operation. Take it to where you want to go and instantly capture life around you with fluidity and style.

Tremendous functionality; Your shots demand flexibility and Caplio RR10 responds every step of the way. In Macro mode, get in as close as 4cm from a subject and reveal striking detail without sacrificing definition. Enjoy compensating exposure adjustment of up to +/- 2.0EV, selectable ISO sensitivity settings equivalent to 200 & 400 and a continuous shooting function that allows you to capture a few shots of a moving object. You can even alter the white balance to suit a wide range of lighting conditions, manually adjust focus, play slideshows and grab that challenging nighttime scene by setting your exposures at 1,2 or 4 seconds. Talk about impressive features!



SD memory card

SD memory card, the next generation recording medium; This "stamp size" removable card lets you store almost anything, from large images and many small snapshots to a series of movie clips and cool sounding MP3 audio files.

• Compatible MultiMediaCard™ can also be used. Please see Specifications for details.

