RICOH

RDC-5000
DIGITAL CAMERA

Quickstart Guide

RICOH ZOOM LENS

RDC-5000
DIGITAL CAMERA

Congratulations

Thank you for purchasing the Ricoh RDC-5000 digital camera. The RDC-5000 is a state-of-the-art digital camera designed to make it easy for you to capture high resolution digital images. Please follow these quick start tips to begin taking picture right away. You may wish to watch the enclosed video tape and refer to your camera's user manual for more detailed information. Also, take a moment to complete the enclosed registration card so we can keep you informed of important product updates. Enjoy.

Getting started

1 Confirming your kit contents

RDC-5000
Wrist strap
Serial cable (PC)
Serial adapter (Mac)
USB cable
AC adapter
Soft case
Video cable
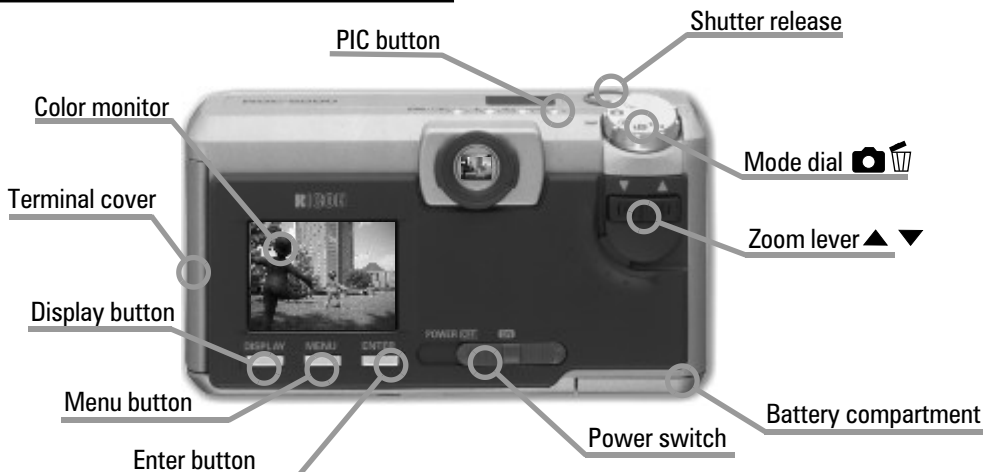4 AA batteries

Getting help

Technical support is available for registered users through the following sources:

www.ricohcpg.com- for FAQ's and online answers 24 hours a day.
(800) 442-8796 - for toll free FaxBack information.
(800) 459-3968 - for live technical support operators from 6:00 AM to 9:00 PM CST M-F or 9:00 AM to 6:00 PM Saturday and Sunday. Please be at your computer and have your camera's serial number ready. You will find the serial number on the bottom of your camera.

Camera controls

PIC button

Shutter release

Color monitor

Mode dial 📷🗑

Terminal cover

Zoom lever ▲ ▼

Display button

Menu button
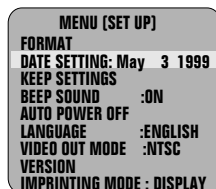
Battery compartment

Enter button

Power switch

2 Preparing the camera

Open the battery compartment door.
Insert the supplied AA batteries.
Slide the power switch to turn the camera on.

3 Setting the date and time

Rotate the mode dial to the "SET-UP" position.
Use the ▲ or ▼ to select "date setting".
Press "DISPLAY" to choose the date format.
Press "ENTER" to change the date.
Use the ▲ or ▼ button to set the date.

```
MENU [SET UP]
FORMAT
DATE SETTING: May   3  1999
KEEP SETTINGS
BEEP SOUND        :ON
AUTO POWER OFF
LANGUAGE          :ENGLISH
VIDEO OUT MODE    :NTSC
VERSION
IMPRINTING MODE : DISPLAY
```

```
DATE SETTING
1999   May
      12 : 04
```

4 Taking a picture

Rotate the mode dial to 📷 .
Press "PIC" to select the resolution and compression.
Use the ▲ or ▼ button to zoom your subject in or out.
Gently press "SHUTTER RELEASE" half way down to set the exposure
and focus. Gently press all the way down to take a picture.

5 Playing a picture back

Rotate the mode dial to ▶ .
Press the ▲ or ▼ button to view your pictures.

6 Deleting pictures

Rotate the mode dial to 🗑 .
Press the ▲ or ▼ button to select the erase mode and press "ENTER".
If you selected ERASE SINGLE IMAGE:
Press the ▲ or ▼ button to select the image you wish to delete and
push "SHUTTER RELEASE".
If you selected ERASE ALL IMAGES:
Press "SHUTTER RELEASE".
If you selected ERASE SELECTED IMAGES:
Press the ▲ or ▼ button to select the images you wish to delete and
push "ENTER" to tag them for deletion.
Press "SHUTTER RELEASE" to erase the tagged images.

```
MENU [ERASE]

ERASE SINGLE IMAGE
ERASE ALL IMAGES
ERASE SELECTED IMAGES
```

Downloading images
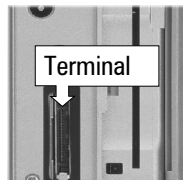
USB (Universal Serial Bus) file transfer

Refer to your Software Description Sheet for system requirements.
Open the camera's terminal cover and insert the small end of the supplied
USB cable into the camera's terminal.

Terminal

Connect the other end of the cable to your computer's USB port or hub.
When prompted for the USB driver, insert your software CD and point to
the proper folder. (Refer to your Software Installation Sheet for details)
Once the drives are installed, you may access your camera as a disk drive.

Serial file transfer

Refer to your Software Description Sheet for system requirements and installation procedures.
Windows - Install Photobase from your software CD.
Macintosh - Install Camera Utility for RDC-5000 from your software CD.

Connecting the camera via serial cable

Turn off the camera and shut down your computer.
Open the camera's terminal cover and insert the small end of the supplied serial cable into
the camera's terminal.
Connect the other end of the serial cable to an available COM port on your computer.
(Macintosh user's, first attach the supplied Mac adapter to the serial cable))
Boot your system then turn on the camera's power.
Rotate the camera's mode dial to the "PC" position.
The camera's monitor will read "Transmit".

Downloading for Windows

Launch PhotoBase and click on the "DOWNLOAD" icon   .
Select the correct serial port for your system. A preview of the
image will be displayed in the download window.
Use the arrow buttons to see the other images currently stored
in the camera.
Use the Current Frame check box to select images to download.

Downloading for Macintosh

Launch Camera Utility for RDC-5000 and set the
communication port for your system.
The "COPY FROM CAMERA" dialog box will appear.
To download the image displayed on the camera's monitor,
click the "SELECT" check box.
Use the arrow buttons to see the other images .
 When the desired images are selected, click on "COPY
SELECTED IMAGES".
 You may then select a destination folder for the images.

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