

RICOH[®]

Quickstart

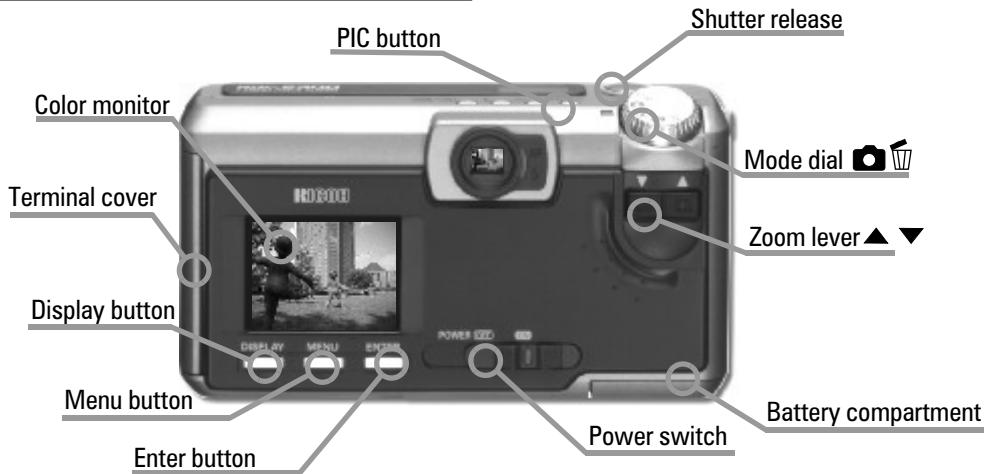
RDC-5300
DIGITAL CAMERA



Congratulations

Thank you for purchasing the Ricoh RDC-5300 digital camera. The RDC-5300 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 pictures right away. Enjoy.

Camera controls



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.

Picture taking

1 Preparing the camera

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




2 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.



3 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.










4 Playing a picture back

- Rotate the mode dial to .
- Press the  or  button to view your pictures.



5 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

