

DS8238

Quick start guide
Guide de mise en marche rapide
Kurzübersicht
Guida rapida
Guía rápida
Guia de começo rápido
Snelle-start gids
Snabbguide



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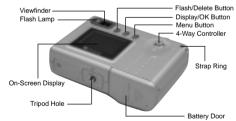
O R E G O N SCIENTIFIC

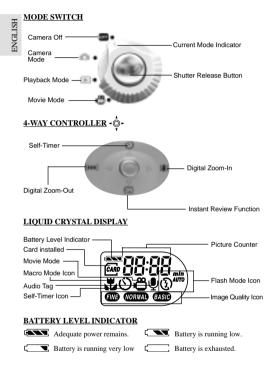
2.0 Mega-Pixel Digital Camera (DS8238) QUICK START GUIDE

KEY FEATURES



BACK VIEW

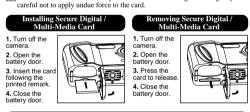




GETTING STARTED Using 2 x AA Batteries Using CRV3 Battery batteries as shown on the battery with its polarity REVERSED. compartment lid.

SECURE DIGITAL (SD) AND MULTI-MEDIA CARD (MMC)

- ROTE It is recommended that all memory cards are formatted using the Format option before using them with this digital camera. Memory cards formatted using other devices may be incompatible.
- MOTE When the SD card is installed, all images and movies taken are automatically stored on the card. Images and movies in the internal memory cannot be accessed until the card is removed.
- ⚠ The SD card will not insert fully into the slot if it is facing the wrong way. Be



Connecting to PC

A Please read and carefully follow the user manual for instructions on connecting the camera to your PC or macintosh.

BASIC PHOTOGRAPHY

QUICK START

Preparing the camera

1. Remove the lens cover from the lens.

2. Turn the Mode Dial to Camera Mode.

3. Check the battery indicator, making sure there is enough power.



Holding the camera

1. Loop the strap over your wrist. 2. Hold the camera

3. Avoid blocking the lens and flash. 4. Do not move nor remain in motion while taking pictures. Use a tripod if necessary.



Taking Basic Pictures

- Frame your subject in the viewfinder. The frame in the middle of the viewfinder indicates the zone of automatic focusing. You can also view the subject on the OSD.
 Press the Shutter Release Button.
- 3. The image taken is displayed on the OSD for approximately a second (Auto Review).
- 4. Once the Auto Review has finished, you may proceed to take the next picture. When memory is full, no more images can be stored. The camera will beep and the words "Internal Memory Full" will appear on the LCD if you press the Shutter Release Button.

Shutting Off the Camera

When you have finished taking your pictures:

- 1. Turn to Mode Dial to Off.
- 2. Place the lens cover securely over the lens.

Selecting a Focus Mode



| Focus | is Options Table | | |
|----------|------------------|---|--|
| Icon | Mode | Description | |
| A | Scene | This mode is used when the subject is far. The camera will focus on the subject in the viewfinder's frame when the Shutter Release Button is pressed halfway. Range: $1.5 \text{m to} \infty$. | |
| 判 | Macro | This mode is used when the subject is near. Range: approx. 24cm. | |

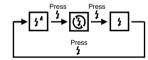
Selecting a Flash Mode

Inital Flash Settings

When you turn on your camera, the inital flash setting will vary depending on the level of your battery.

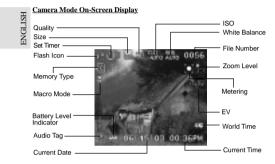
| Battery Status | Inital Flash Setting |
|----------------|---|
| or C | The flash setting is always on Auto at these battery levels when the mode switch changes to camera mode. |
| | The inital flash setting is (3). However, you can manually set the flash to other settings. |

Toggling Between Flash Modes



Flash Mode Options Table

| 1 100.01 | Tiash Wode Options Table | | | | | |
|----------|--------------------------|--------|---|--|--|--|
| Ico | n Fun | ction | Description | | | |
| 11 | Auto | 0 | The flash may discharge automatically, depending on the light conditions. The Flash Lamp lights red when this is selected. | | | |
| (3 | Flas | sh Off | The flash will not discharge. The Flash Lamp lights red when this is selected. | | | |
| 4 | Flas | sh On | The flash discharge regardless of lighting condition. The flash lamp lights green when this is selected. | | | |



Movie Mode On-Screen Display

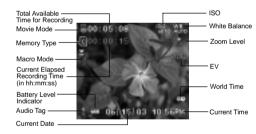
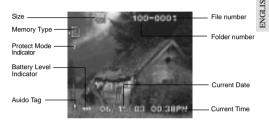


Image Playback Mode On-Screen Display



Movie Playback Mode On-Screen Display

