



MINOX

VISIBLE INNOVATION



PRODUCT INFORMATION

MINOX DC8011

Highlight of the digital compact class: performance, comfort and design

Fitted with an 8.0 megapixel CCD sensor, electronic face detection feature and image stabilizer, as well as a 4x optical zoom, the new MINOX DC 8011 provides ultimate convenience for digital photography. Measuring just 94 x 55 x 24 mm and weighing in at 132 grams it is an absolute highlight in the digital compact class. Thanks to its pocket-friendly

The optimized high-power and multicoated lens of the MINOX DC 8011 even offers the

photographer a 28 mm wide angle (with respect to the 35 mm format). With its 4x optical zoom the lens provides enormous reserves. For getting the subject in view and assessment of the image result after the shot the DC 8011 features a 2.7 inch TFT LCD color monitor.

The automatic program selection and an autofocus feature that is fast and precise in any. The white balance is automatic or adjusted manually to suit the respective light conditions

in daylight or in artificial light. Several flash functions also permit further individual setting of the camera.

To make sure that camera shake does not impair the image results in the telephoto range (down to 112 mm), the DC 8011 features an electronic image stabilizer.

This feature also supports long exposures under difficult light conditions or macro shots. The image data are stored on the SD card with a capacity of up to four gigabytes (SDHC), in addition to this the DC 8011 additionally features an internal memory of 32 megabyte. The power supply is provided by a high-capacity lithium ion battery. For fast and easy transfer of the image files to a computer the camera has a digital USB 2.0 port.

The scope of delivery of the new MINOX DC 8011 includes a power pack, USB and video cable, lithium ion battery, strap, ever-ready case as well as a manual and a CD-ROM with software.



Technical Data

Image Sensor	8.0 Megapixels CCD
Resolution	3264x2448 pixels / 2816x2112 Pixels / 2272x1704 pixels / 1600x1200 pixels / 640x480 pixels
Colour	24-bit Color RGB
Lens	Autofocus MINOTAR lens
Aperture range	f= 2.7 (W) – 5.4 (T)
Focal length	4.6 mm (W) – 18.4 mm (T) (corresponds to 28-112 mm with 35 mm format)
Shutter speed	1 ~ 1/1500 sec.
Zoom	4 x optical / 5 x digital
Scene mode	Auto, User-defined, Panorama, Portrait, Landscape, Sport, Night Scene Portrait, Night Scene, Fireworks, Sunset, Sunrise, Beach, Snow, Flow Water, Sepia, Monochrome and many more
White Balance	Auto, Manual: Incandescent, Daylight, Cloudy, Fluorescent1, Fluorescent 2
Screen	2.7" LTPS-TFT color LCD
Flash	integrated
Flash program	Auto, Fill-In-Flash, On/Off, Red-Eye-Reduction,
Exposure	Auto exposure, manual: +/- 2,0 EV in 1/3 steps
ISO	Auto, ISO 50/100/200/400/800/1600
Self-Timer	10 sec, 2 sec, 10+2 sec
Memory	Internal memory 32 MB / external memory with SD card up to 4 GB (SDHC)
Language	English, German, French, Italian, Spanish, Chinese (traditional and simplified)
Software	Media One Gallery, Cool 360
System requirements	Windows 2000/ME/XP; Mac OS 9.0 or later version
Connectors	AC-DC Adapter port, USB 2.0 high speed terminal, AV Output (NTSC/PAL, selectable)
PictBridge	Yes
Power	Lithium ion rechargeable Battery
Dimensions	3.74 x 2.16 x 0.90 inch / 94,5 x 55 x 23 mm
Weight	approx. 4.37 oz / 124 g
Scope of Delivery	Lithium ion battery, case, strap, USB and video cable, CD-ROM, manual
Order number	60643

MINOX GmbH

Walter-Zapp-Str. 4
D-35578 Wetzlar, Germany
Tel.: +49 (0) 6441 / 917-0
Fax: +49 (0) 6441 / 917-612
E-mail: info@minox.com
www.minox.com