

Your Vision, Our Future



M-mini DIGITAL









Slender in the hand, unique design and extra large display screen. The µ-mini DIGITAL. A designer item that you only have to hold once, and you'll never want to let it go.

Ideal for when you're out and about. Always there for you.

THE NEW *Communication Communication Communication Communication and the second communication of the second communication and the se*

Always ready to use. The slender metal body with its silky surface finish sets totally new standards in camera design. It is weatherproof* and features an electrically operated lens cover behind which the zoom lens disappears safe and sound. The high-grade Olympus lens with its 2x optical and 4x digital zoom masters every situation, and you can also record video sequences with sound – more than 20 minutes in HQ (High Quality) mode with a 512MB card. The PictBridge function allows you to connect the camera directly to a compatible printer such as the Olympus P-10 and print out your pictures straight away. With the new OLYMPUS Master software you can quickly and simply file, manage, edit and e-mail your pictures, as well as print them out in a variety of layouts.

INSPIRES YOUR

WILDEST IMAGES.



Easy and comfortable to hold and shoot. The new mode dial enables you to switch rapidly between the photograph, movie and playback mode, and the menu button allows you to select one of the 13 scene programmes equally quickly. Or you can just leave everything to No. 14, the Programme Auto setting. Making sure you take the perfect picture in every situation and from every position. Simple, logical and super fast, when necessary deploying the built-in flash with its intelligent flash



programme for different situations. The special ESP light metering and TTL autofocus ensure perfect exposure and focusing, and the camera also offers creative photographic effects such a fish-eye perspective, soft focus and conversion to classical black & white or sepia. The large 4.6cm LCD provides a clear, bright picture even from extremely wide view angles and in strong sunlight.



1x zoom



2x zoom



8x zoom (2x optical, 4x digital)



A striking new design, intelligent detail solutions, impressive performance and sensuous ergonomics: the Olympus μ -mini DIGITAL makes photography simpler than ever and gives new impetus to the world of digital photography.



Compact and weatherproof: the slim metal body.



Optically brilliant: the 2x zoom lens.



Always to hand: the new mode dial.



Sensuous and elegant: design and the silky surface finish.



Multifunctional: the menu button.



Ergonomically impressive: the innovative design.

Top performance in picture quality and speed through 4 million pixels and TruePic Turbo image processor.

Programme pre-selection for 13 standard shooting situations: ■ Portrait ■ Landscape ▲ Landscape & Portrait ■ Nightscene ■ Cuisine ■ Beach & Snow ■ Self-Portrait + Self Timer ■ Behind Glass ■ Self Portrait ■ Indoor ■ Candle ■ Sunset ■ Fireworks

M-mini DIGITAL Specifications

Colours		Jewellery Silver, Pure White, Cosmic Black, Crystal Blue, Velvet Red, Copper Orange
Image sensor		1/0 5 inch CCD with 4.00 million pixels / Drimony colour filter (DCD)
Image sensor / Filter array Effective pixel number		1/2.5 inch CCD with 4.23 million pixels. / Primary colour filter (RGB). 4.0 million pixels. (The actual number of pixels used in image processing.)
Storage media type		Removable xD-Picture Card (16, 32, 64, 128, 256, 512MB and 1GB*).
Lens	Ontinal ream	0.4
	Optical zoom	2x.
	Structure	5 lenses in 3 groups, 3 aspherical lenses.
-	Focal length	5.8 – 11.6mm (equivalent to 35 – 70mm lens in 35mm format).
Disited as a set	Maximum aperture	1:3.5 (wide) / 1:4.9 (tele).
Digital zoom		1x – 4x (8x seamless zoom when combined with optical zoom).
LCD monitor		4.6cm / 1.8 inch colour TFT Sunshine LCD monitor with 134,000 pixels offering 160° wide view angle.
Focusing		100 wide view angle.
-		TTL autofeque with contract detection
System Mode	Auto	TTL autofocus with contrast detection. iESP autofocus, spot autofocus, AF lock.
Working range	Auto	
	Standard mode	0.5m – infinity.
	Macro mode	0.2m – infinity.
Light motoring	Super macro mode	From as close as 8cm, shooting size 44.3 x 33.2mm.
Light metering		Diaital ESP metering Spot metering
Mode Exposure		Digital ESP metering, Spot metering.
Exposure control		Programme AE.
Exposure control		Scene programmes (Portrait, Night Scene, Self Portrait, Self Portrait and Self Timer,
		Beach and Snow, Cuisine, Indoor, Landscape, Landscape with Portrait, Behind
		Glass, Candle, Sunset, Fireworks).
Shutter speed		1/2 - 1/1000 sec (Night Scene 4 sec.)
Sensitivity		
	Manual	ISO 64, 100, 200, 400.
	Auto	ISO 64 – 250 (500 for Indoor and Candle shooting).
White balance		
Mode	Auto	Full-auto TTL ESP.
-	Pre-set	Tungsten, overcast, sunlight, fluorescent light.
Flash		
Built-in flash	Modes	Auto (automatic activation in low and backlight), Red-eye reduction,
		Fill-in (forced activation), Off (no flash).
	Working range	0.2 to 2.0m (tele) / 2.8m (wide). Guide number 5.4.
	Recycle time	Approx. 6 sec.
Sequence shooting		Approx. 1.3 frames per second up to 7 images in SHQ mode.
Processing		Approx. I.e names per second up to 7 integes in only mode.
Image processing		TruePic Turbo, pixel mapping, noise reduction.
Function shooting		2 in 1 function, panorama function.
Editing		
Image processing		Re-size, rotation, black & white, sepia, fisheye, softfocus.
		Index.
Motion picture edit		Indoa.
Recording system		JPEG (DCF: "Design rule for Camera File system"), Exif 2.2 support, DPS,
Still image		Print Image Matching II support, DPOF support.
Motion picture		QuickTime Motion JPEG* with sound.
Sound		WAVE format.
Power supply		
	Rechargeable battery	Rechargeable lithium-ion battery LI-30B.
	AC Adapter	Optional AC adapter: D-7AC connected via power coupler.
Interface		DC input terminal via power coupler, USB and Audio/Video multi terminal.
Other features		
DPOF setting		Single-frame print reservation, all print reservation, number of prints, date/time displ
Direct printing (DPS)		PictBridge support allows direct printing with compatible printers.
Multilingual menu		English / French / German / Spanish. Additional languages can be downloaded
		through OLYMPUS Master software from the Internet.
Weatherproof body		Camera is not damaged by water spray from any direction.
Self-timer		Yes.
Size		
Dimensions / Weight		95 x 55.5 x 27.5mm / 115g (excl. battery and xD-Picture Card)
Sincisions / Horgin		Strap, 16MB xD-Picture Card, USB cable, audio/video cable, rechargeable
Box contents		
Box contents		battery, charger, OLYMPUS Master.

QuickTime is a trademark of Apple Computer, Inc. All other company and product names are registered trademarks and/or trademarks of their respective owners.

· Images on LCD monitors and PC screens are simulated.

· Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer.





CWPC-01 / Outdoor Case Ideal case when using the camera underwater or outdoor activities. Waterproof up to three metres.



Neckstrap

45cm long silver chain to carry the camera round the neck.



D-7AC AC Adapter / BPC-01 To use the AC adapter, place the power coupler BPC-01 in the battery compartment and then plug in the AC adapter D-7AC.



Semi-hard case Blue* camerashaped PVC case. With zipper and neckstrap.

* from November 2004 also available in orange and beige

All µ-mini cases have a separate xD-Picture Card compartment and a belt attachment. The camera can be worn around the neck using the neckstrap, which includes a small separate case to accommodate a spare battery.



xD-Picture Card Ultra-compact mobile picture data storage card (16MB – 1GB*) * 1GB xD-Picture Card available from beginning 2005.

LI-30B / Lithium-

lithium-ion battery.

ion battery

Rechargeable



MAUSB-300 / USB Stick For high-speed data transfer from an xD-Picture Card to a PC or Mac using USB 2.0. Compatible with USB 1.1.



LI-30C Quick charger Charger for the LI-30B lithium-ion battery.





OLYMPUS Master Plus Software

Additional functions compared to OLYMPUS Master Software*: editing videos, creating DVDs, CD-ROMs, HTLM albums, etc. * OLYMPUS Master Software is supplied with the µ-mini DIGITAL.

For further accessories consult the Olympus website.



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