



DIGITAL CAMERA

New
FinePix M603



*Digital photos or digital movies?
Now there's a high-performance solution
that fits in the palm of your hand.*

FinePix

Freedom, flexibility, and dynamic performance



<<< High-Quality “Motion Photo” Digital Movies



In today's multimedia world, why choose just digital photos or digital movies when you now can have both? Compact and stylish, the FinePix M603 uses the power of Fujifilm's 3rd-Generation Super CCD technology to let anyone create both state-of-the-art, high-quality digital still images and dynamic “Motion Photo” VGA-size, full-frame digital movies. From its unique vertical orientation and high-tech chrome and steel finish to its unmatched capabilities, the FinePix M603 represents a new concept in personal digital imaging.

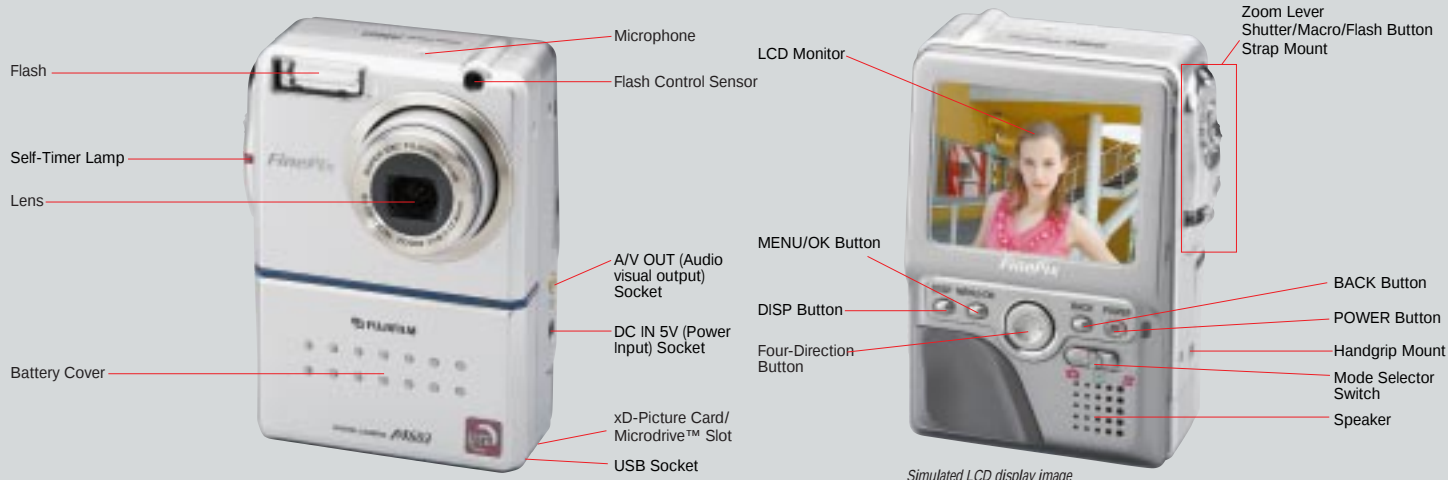


Actual size

DIGITAL CAMERA

FinePix M603

FUNCTIONS



SPECIFICATIONS

DIGITAL CAMERA FinePix M603

Number of effective pixels*	3.1 million pixels		
CCD sensor	1/1.7-inch Super CCD in an interwoven pattern (Number of total pixels: 3.3 million pixels)		
Number of recorded pixels	2832 × 2128 (6.03 million)/2048 × 1536/1280 × 960/640 × 480 pixels		
File format	Still image: JPEG/Movie: AVI (Motion JPEG) Design rule for Camera File system compliant/DPOF-compatible 		
Storage media	Slot No. 1: xD-Picture Card Slot No. 2: Microdrive™ (Some CompactFlash™ cards may not work properly)		
Number of images/recording time			
Modes	Still image		
Image Quality mode displayed	6M (Fine)	6M (Normal)	3M
Number of recorded pixels	2832 × 2128	2048 × 1536	1280 × 960
DPC-16 (16MB)	6	13	26
DPC-32 (32MB)	13	28	53
DPC-64 (64MB)	26	56	107
DPC-128 (128MB)	53	113	215
1GB Microdrive	443	938	1,729
			3,285
			8,213
			Approx. 15 min.
			Approx. 58 min.
	The numbers of images and recording time will vary slightly depending on the type of the subject.		
Lens	Super EBC Fujinon 2X zoom lens		
Lens focal length	f=8.7mm – 17.4mm (equivalent to 38mm – 76mm on a 35mm camera)		
Focus	Autofocus		
Focus distance	Normal: 60 cm/2.0ft. to infinity Macro: 20 cm – 80 cm/0.7ft. – 2.6ft.		
Aperture	F 3.2/4.5/2/6.8/8.8/11		
Exposure control	64-zone TTL metering-multi		
Exposure modes	Programmed AE		
Sensitivity	Equivalent to ISO 160, 200, 400 800/1600 (only at 1280 × 960 pixels)		
Shutter speed	1/4 – 1/2000 sec.		
White balance	Automatic Manual (Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm white), Fluorescent light (Cool white), Incandescent light)		
Flash	Auto flash using flash control sensor Effective range: Wide angle 0.3m – 4.0m/1.0ft. – 13.1ft. Telephoto 0.3m – 3.0m/1.0ft. – 9.8ft. Flash mode: Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro		
Self-timer	Approx. 10 sec. delay		
LCD monitor	2.5-inch low temperature polysilicon TFT (118,000 pixels)		
Video output	NTSC or PAL		
Terminal	USB Interface, power-input socket		
Power source	NP-60 battery (1035mAh)(included), NP-120 battery (1800mAh)(optional) or AC-5V AC adapter (included)		
Dimensions	64.5 (W) × 93.3 (H) × 31.6 mm (D)/2.5 (W) × 3.7 (H) × 1.2 in. (D)		
Weight	210g/7.4 oz. (excluding battery)		
Camera functions			
Digital zoom	4.4X (640 × 480 pixels), 2.2X (1280 × 960 pixels), 1.4X (2048 × 1536 pixels)		
Shooting modes	Normal: Auto, Manual Continuous shooting 1. Top-4 (5 frames/sec., up to 4 frames) 2. Final-4 (5 frames/sec., up to 4 frames) 3. Long-period (Max. 1.8 frames/sec., up to 40 frames. Only at 1280 × 960-pixel mode)		
Movie recording	640 × 480 pixels: 30 frames/sec., Max. approx. 15 min. with 1GB Microdrive™ 640 × 480 pixels: 15 frames/sec., Max. approx. 30 min. with 1GB Microdrive™ 320 × 240 pixels: 15 frames/sec., Max. approx. 58 min. with 1GB Microdrive™ With sound, AVI format (Motion JPEG) Up to 30 sec., WAV format Single frame (with 4.0X Playback zoom), 9 Multi-frame		
Voice Memo Playback			

Accessories included	16MB xD-Picture Card, Li-ion battery NP 60, AC Power Adapter AC-5VHS/AC-5VS, Hand strap, Handgrip, LCD monitor hood, USB cable, A/V cable CD-ROM • USB driver • FinePixViewer • Apple QuickTime™5.0 • ImageMixer VCD for FinePix
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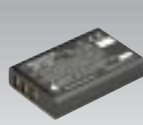
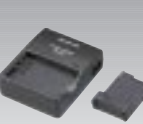


* Number of effective pixels: The number of pixels on the image sensor which receive input light through the optical lens, and which are effectively reflected in the final output data of the still image.
** Exif 2.2 is a newly revised digital camera file format that contains a variety of shooting information for optimal printing.



Specifications are subject to change without notice.

OPTIONAL ACCESSORIES

	xD-Picture Card DPC-16 (16MB) DPC-32 (32MB) DPC-64 (64MB) DPC-128 (128MB)		Rechargeable Lithium-ion Battery NP-120
	PC Card Adapter DPC-AD		Battery Charger BC-65 • Charges in approx. 2 hours • The NP-40 battery adapter is included.
	Image Memory Card Reader DPC-R1 (USB)		PictureCradle CP-FX603 • DC in • USB • Connector to digital camera
	CompactFlash™ Card Adapter DPC-CF		Soft Case SC-FX603
	AC Power Adapter AC-5VHS/5VHS		

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For more information on the full range of Fujifilm digital products, please visit our Website: <http://home.fujifilm.com>



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