FUNCTIONS Power Button LCD Monito Low Light View Button Lens / Lens Cover DC IN 5V (Power Input) A/V OUT (Audio/Visual Output Indicator Lamp Socket / USB socke Battery Cover / 4-direction Buttor DISP (Display)/Back Button xD-Picture Card™ Slot MENU/OK Button

Simulated LCD display image

Zoom Switch

Mode Switch

Strap Mount

SPECIFICATIONS

DIGITAL CAMERA FinePix V10 Number of effective pixels* 5.1 million pixels CCD sensor CCD sensor 1/2.5-inch Super CCD HR Number of recorded pixels Still image: 2,592×1,944 / 2,736×1,824 / 2,048×1,536 / 1,600×1,200 / 640×480 pixels

Movie: 640 × 480 / 320 × 240 pixels (30 frames/sec.) xD-Picture Card™ (16MB - 1GB) Still image: JPEG (Exif Ver 2.2**) Storage media File format

Movie: AVI (Motion JPEG) (Design rule for Camera File system compliant / DPOF-compatible)

Number of images/recording time								
Modes	Still image						Movie	
Quality	5M Fine	5M Normal	3:2 Format	3M	2M	0.3M	640	320
Number of recorded pixels	2592×1944	2592×1944	2736×1824	2048×1536	1600×1200	640×480	640×480	320×240
16MB	6	12	12	19	25	122	Approx. 13 sec.	Approx. 26 sec.
32MB	12	25	25	40	50	247	Approx. 27 sec.	Approx. 54 sec.
64MB	25	50	51	81	101	497	Approx. 55 sec.	Approx. 109 sec.
128MB	51	102	103	162	204	997	Approx. 111 sec.	Approx. 219 sec.
256MB	102	204	207	325	409	1997	Approx. 223 sec.	Approx. 7.3 min.
512MB	205	409	414	651	818	3993	Approx. 7.4 min.	Approx. 14.6 min.
1GB	412	819	830	1305	1639	7995	Approx. 14.9 min.	Approx. 29.3 min.

The number of images and recording time will vary slightly depending on the type of subject. Fujinon 3.4×optical zoom lens, F2.8 - F5.5 f=6.3mm - 21.6mm (Equivalent to 38 - 130mm on a 35mm camera) Lens focal length Normal: Approx. 60cm / 2.0 ft. to infinity Focus distance

Macro: Wide-angle: Approx. 9cm / 3.5in. to 80cm / 2.6ft.
Telephoto: Approx. 39cm / 1.3ft. to 80cm / 2.6ft. Shutter speed 4 sec. to 1/2000 sec. (depend on shooting mode) Aperture (Wide-angle AUTO / Equivalent to ISO 64 / 100 / 200 / 400 / 800 / 1600 Sensitivity 256-zone TTL metering Exposure mode Programmed AE

White balance Automatic scene recognition Preset (Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White), Fluorescent light (Cool White), Incandescent) 3.0-inch low-temperature polysilicon TFT (Approx. 230,000 pixels), approx. 100% coverage LCD monitor

Effective range: Wide angle: Approx. 0.3m - 4.4m (1.0ft. - 14.4ft.)

Telephoto: Approx. 0.6m - 2.3m (2.0ft. - 7.5ft.)
Flash mode: Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro, Red-eye Reduction + Slow Synchro Self-timer Approx. 10 sec. / 2 sec. delay NTSC / PAL selectable Video output

Digital interface USB 2.0 High-Speed NP-40 Rechargeable Battery (included),
AC power adapter AC-5VW (included) or AC-5VX (optional)
83.0 (W) × 63.5 (H) × 23.3 (D) mm / 3.3 (W) × 2.5 (H) × 0.9 (D) in. Dimensions Weight Approx. 155g / 5.5oz. (excluding battery and media) Camera functions Approx. 5.7x (3.4x optical zoom lens is used together: Max. zoom scale: 19.4x) Digital zoom Normal: Auto, Scene Position (Natural Light, Natural Light&with Flash, Shooting modes Portrait, Landscape, Sport, Night)

Continuous: 1.Top-3 (max. 2 frames/sec., up to 3 frames) 2. Final -3 (max. 2 frames/sec., up to 3 frames)

3. Long-period (up to 40 frames) B&W / CHROME / STANDARD Color modes

640 × 480 / 320 × 240 pixels, 30 frames/sec Movie recording With monaural sound, AVI format (Motion JPEG)

Voice Memo Up to 30 sec. WAVE format Trimming, Image rotate, Automatic playback, 30 Multi-frame, Playback functions

Sorting by date, Voice memo, Game 16MB xD-Picture Card N. NP-40 Rechargeable battery, AC Power Adapter AC-5VW, Strap, USB cable, A/V cable, Accessories included

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 contain a variety of shooting information for optimal printing





World standard PictBridge compatible

Specifications are subject to change without notice.

Exif Print

OPTIONAL ACCESSORIES



64 MB 128MB 512MB





Battery Charger BC-65







PC Card Adapter



Soft Case SC-FXV10



Image Memory Card Reader DPC-R1

Accessory availability may vary by country. Please check with your local Fujifilm representative to confirm product availability.



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



FUJI PHOTO FILM CO., LTD.

26-30. NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN Ref. No. EB-603E (SK-06-01-F2586-F9711) Printed in Japan © 2006 Fuji Photo Film Co., Ltd.



High sensitivity for beautiful photos!

1501600+5.1 Mega Pixels

Prevent blur with high sensitivity!



Even backgrounds come out beautifully!







Save the moment forever with 5.1 megapixel image resolution. Capture every detail under challenging conditions with sensitivity up to ISO 1600. Every time you press the shutter of the new FinePix V10, you can be confident of beautiful results. Featuring our advanced Real Photo Technology, this stylish compact camera makes it so easy to take beautiful photos with superb image and color quality.

Sensitivity is the difference between a blurry snap shot to be erased and a sharp photo to add to your album. The high sensitivity of the FinePix V10 lets you take pictures at a high shutter speed and eliminate blurring from camera shake or subject movement. It is also the key to the amazing Natural Light mode that lets you take wonderful pictures under low-light conditions without a flash, capturing even the background beautifully.

N & **7** Press the shutter once and get two shots.







Minimum noise even at high sensitivity

With conventional digital cameras, the noise level increases when Photo technology, the FinePix V10 delivers high image quality while







Exactly the photo you want for every scene.



Versatile Shooting Modes

The FinePix V10 offers a variety of shooting modes. For every situation, there is an

















3.4x Optical Zoom

- High Speed Shooting
- Movie
- Continuous Shooting

Full-back LCD for viewing enjoyment!

3.0 inch LCD Monitor



The extra-large LCD monitor of the compact FinePix V10 gives you a spacious 3.0 inch screen to compose your picture and 230,000 pixels for comfortable viewing of impressive results. With this big full-back LCD, everyone can gather around and enjoy looking at beautiful photos together. Both shooting and viewing photos is a real pleasure with the FinePix V10.



Extra-convenient functions for the Full-back LCD

Focus Check

Multi-frame playback screen (30-frame display)



Slide Show



Games for More Photo Fun











