

FUJIFILM

FINEPIX T400/T350



Slim & 10x zoom

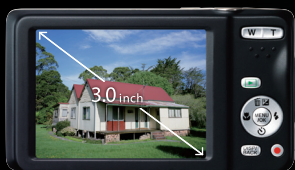
| **T400** 16 Megapixels | **T350** 14 Megapixels |



3.0 inch LCD & Slim

The 3.0-inch large, bright LCD display makes it easy to compose great photos. And sharing pictures is a pleasure, thanks to a high-impact 230,000-dot resolution.

• 3.0 inch LCD



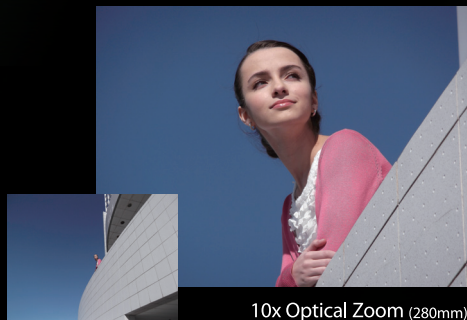
• Slim body

Minimum depth
19.8mm/0.7in.



10x optical zoom

A high-quality Fujinon 10x zoom lens delivers picture-perfect results across the entire zoom range, from wide-angle compositions to dramatic close-up shots.

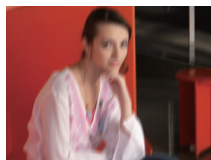


28mm Wide Angle

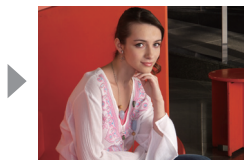
10x Optical Zoom (280mm)

《手》 Dual Image Stabilization

Even when it's hard to keep your camera steady, the powerful combination of CCD-shift image stabilization and high sensitivity protects against blurring from camera shake and subject motion so you can capture the moment.



Conventional digital camera



FinePix T400/T350

HD Movie Function

One Touch Movie button just for shooting movies! No settings. Just press, shoot, and enjoy the movie. With the zoom lever, zooming in/out when shooting movies is possible.

One Touch Movie Button

One Touch Movie button just for shooting movies! No settings.



Just press, shoot, and enjoy the movie.



SR AUTO with Red-Eye Removal

Automatically recognizes six of the most commonly photographed scenes and optimizes camera settings for beautiful results every time. And red-eye removal eliminates unsightly flash reflections to ensure flattering portraits.



Portrait



Night



Macro



Landscape



Night Portrait



Backlit Portrait



Macro

《PANORAMA》 Motion Panorama Mode

Take your own impressive panorama photos as simply as "1", "2", "3"! "Motion Panorama" mode automatically stitches together three consecutive shots, with simple in-frame guidance to ensure the images are aligned.



ISO
3200^{*1}

Smile & Shoot

Blink Detection

Face Detection

Tracking AF

Intelligent-Flash

Natural Light & with Flash

*1 : Effective in image size S.

SPECIFICATIONS

Number of effective pixels ^{*1}	[T400] 16.0 million pixels / [T350] 14.0 million pixels
Image sensor	1/2.3-inch CCD with primary color filter
Storage media	Internal memory (none) SD/SDHC/SDXC memory card ^{*2}
Lens	Fujinon 10x optical zoom lens
focal length	f=5.0 - 50.0 mm, equivalent to 28-280 mm on a 35 mm camera
full-aperture	F3.4 (Wide) - F5.6 (Telephoto)
constitution	8 groups 10 lenses
Digital zoom	[T400] Approx. 7.2x (up to approx. 7.2x, with 10x optical zoom) [T350] Approx. 6.7x (up to approx. 6.7x, with 10x optical zoom)
Aperture	F3.4/F8.4 (Wide), F5.6/F14 (Telephoto) with ND filter
Focus distance (from lens surface)	Normal : (Wide) Approx. 45 cm to infinity/1.4ft. to infinity (Telephoto) Approx. 2.0 m to infinity/6.5 ft. to infinity Macro : (Wide) Approx. 3 cm - 2.5 m/1.1 in. - 8.2 ft. (Telephoto) Approx. 90 cm - 2.5 m/2.9 ft. - 8.2 ft.
Sensitivity	Auto, Equivalent to ISO 100/200/400/800/1600/3200 [*] (Standard Output Sensitivity) *ISO 3200 is effective in image size S.
Image Stabilizer	CCD shift type
LCD monitor	3.0-inch, approx. 230,000 dots, TFT color LCD monitor, approx. 96% coverage
Movie recording	1280 x 720 pixels/640 x 480 pixels/320 x 240 pixels (30 frames/sec.) with monoaural sound. Zoom function can be used. Sounds will not be recorded during optical zoom operation.
Power supply	Li-ion battery NP-45A or NP-45B (included)
Dimensions	104.2 (W) x 58.5 (H) x 28.5 (D) mm/4.1 (W) x 2.3 (H) x 1.1 (D) in. (Minimum depth: 19.8 mm/0.7 in.)
Weight	Approx. 159 g/5.6 oz. (including battery and memory card)
Guide to the number of available frames for battery operation	Approx. 160 frames (AUTO mode)
Accessories included	Li-ion battery NP-45A or NP-45B, AC power adapter, USB cable, Hand strap, CD-ROM, Owner's manual

*1 : 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.

*2 : Please see the Fujifilm website to check memory card compatibility.



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For more information, please visit our website:
http://www.fujifilm.com/products/digital_cameras/index.html

Specifications are subject to change without notice.

All sample photos are simulated images.

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