

CONTAX T2



The Touch of Elegance with Unrivalled Performance

- Luxurious, super-compact body with retractable lens
- Incomparable Carl Zeiss T* lens with unrivalled image reproduction
- Auto/manual focusing control for added photo versatility
- Aperture priority program AE plus $\pm 2\text{EV}$ exposure compensation option
- Highest durable materials used throughout—titanium body, sapphire glass finder, 'Romande' sapphire shutter release and ceramic pressure plate
- Pre-flash to minimize red-eye
- Fully automated

CONTAX T2, following in the great tradition of artistic photographic excellence with luxury beyond compare

World renowned Carl Zeiss Sonnar T* 38mm f/2.8 lens

This truly superb lens offers unrivalled contrast, natural color balance and ultra-sharpness, all to deliver the finest photographs possible today in a subcompact 35mm camera. The high degree of image clarity is made possible through incorporation of a 7-blade, between-the-lens diaphragm of technologically advanced design that results in a nearly perfectly round aperture. To add to the camera's creative capability, either auto or manual focusing operation can be chosen with an electronic focusing aid shown in the finder for precision operation in the latter mode. Additionally, the lens retracts and the protective lens barrier moves into place when the power is switched off.



Fully automated functioning for enhanced handling ease

With auto focusing, exposure (aperture-priority program), film loading/winding/rewinding and film speed setting (with DX film), snapshooting is quick and easy, plus highly accurate. Free aperture selection from f/2.8 to f/16 allows for complete control of desired depth of field, while the precision-tooled 5-blade shutter offers just the right electronically controlled speed from 1 through 1/500th second. If 1 sec. should not be long enough for proper exposure, the camera automatically switches to Bulb and the shutter remains open as long as the button is kept continuously pressed down. Exposure compensation ($\pm 2\text{EV}$) is also possible. Thus, the CONTAX T2 makes a full range of automated systems available for simple handling while allowing for advanced amateur/pro photographic creativity.

Superb pocketability, yet extremely durable

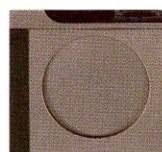
Designed for true portability and handling ease, this subcompact 35mm camera is not only ultra thin, but to ensure enduring accurate performance, the entire mechanism is housed in a body constructed of titanium. This metal is ultra strong, shock-

proof and corrosion proof, yet very lightweight. Also, the viewfinder window is molded, polished sapphire glass, the scratchproof material used for luxury watch crystals. Using Kyocera's high technology, a fine ceramic film pressure plate (just as in the professionally sophisticated Contax RTS III SLR) was employed because it is virtually permanent and scratchproof to a degree possible with no other material. All this adds up to a level of imperviousness to scratching and disfigurement far above that of any other 35mm compact camera.

Fashionably stylish beyond compare

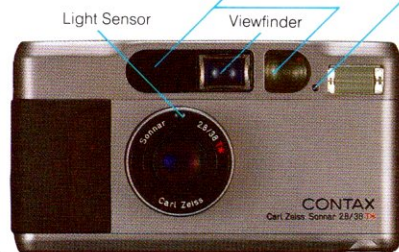
No expense has been spared to create a camera that is as elegant as it is accurate and reliable. From the multicrystallized sapphire shutter button to the brushed titanium body finish, this camera is a stunning fashion statement.

(Lens barrier in place)

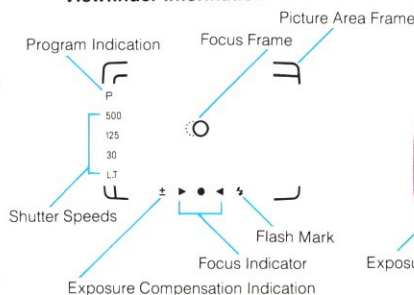


(Lens barrier open)

Focusing Window Self-timer LED



Viewfinder Information



CONTAX T2 Specifications

Type: 35mm lens shutter compact camera
Lens: Carl Zeiss T* Sonnar 38mm f/2.8 (5-elements in 4-groups)
 Aperture: f/2.8 ~ 16
 Focusing distance: 0.7m (2.3 ft.) ~ ∞
Shutter: Aperture-priority program AE electronic shutter
 Speed: 1 sec. ~ 1/500 sec.
 Release: Electronic
 Self-timer: Electronic, 10 sec. delay, cancellable halfway
Exposure control: Aperture-priority program AE
 Metering range (ISO 100): EV3 ~ EV17
 Metering: External light metering system by SPD cell
 Exposure compensation: $\pm 2\text{EV}$ (in 0.5EV increments)
 Film speed coupling range: Auto setting from ISO 25 ~ 5000;
 with non-DX films, speed is automatically set to ISO 100
Focus adjustment: Auto/manual focusing (switchable),
 each with focus dial
 Distance metering: Infrared active system

Finder: Inverted Galilean; Bright frame, illuminated window
 Magnification and field of view: 0.6X, 85% (at infinity)
 Information: Picture area frame (with parallax correction marks); Focus frame; Shutter speeds; Focus indicator; Flash ready; Self-timer indication; Exposure compensation indication; Program indication
Flash: Built-in; Flashmatic control (Pre-flash function incorporated to minimize red-eye effect)
 Flash distance: 0.7m ~ 3m (2.3 ~ 9.8 ft.) (ISO 100)
 Recycling time: Approx. 3.5 secs. (with a new battery)
Film loading/winding:
 Loading: Automatic (wound to first frame)
 Winding: Auto by a built-in motor
 Rewinding: Auto by a built-in motor (Auto return, Auto stop);
 rewind prior to roll completion possible
 Counter: LCD; Automatic resetting, additive type
Power requirement: One 3V lithium battery (CR123A);
 a new one provides power for up to about 25 rolls of
 24-exposures with flash used 50% of the time (at normal

temp., according to Kyocera's test standards)
Dimensions: 119(W) x 66(H) x 33(D) mm
 (4-11/16 x 2-5/8 x 1-5/16 in.)
Weight: 295g (10.4 oz.) (w/battery)

Specifications of Contax T2 Data Back (Option)

Type: Built-in quartz clock with liquid crystal display
Position of imprint: Lower right corner
Details of imprint: ①Year/month/day, ②Day/hour/minute,
 ③No imprint, ④Month/day/year, ⑤Day/month/year
 (automatic date correction)
Imprinting: Automatically coupled with shutter activation
 (with imprint check indication)
Film speed setting: Automatic
Power source: One 3V lithium battery (CR2025)
Dimensions: 102(W) x 59(H) x 15(D) mm (4 x 2-5/16 x 5/8 in.)
Weight: 45g (1.6 oz.) (w/o battery)

*Specifications and design are subject to change without notice.



KYOCERA CORPORATION

Optical Equipment Division
 27-8, 6-chome Jingumae, Shibuya-ku, Tokyo 150, Japan
 Tel: (03) 797-4631

YASHICA INC., USA Main Office
 100 Randolph Road, CN 6802, Somerset, New Jersey 08875-6802
 Tel: (201) 560-0060
YASHICA INC., Western Regional Office
 344 Mira Loma Avenue, Glendale, California 91204, U.S.A.
 Tel: (818) 247-2140
KYOCERA CANADA INC.
 7470 Bath Road, Mississauga, Ontario, L4T 1L2, Canada
 Tel: (416) 671-4300
YASHICA Kyocera GmbH
 Eiffeustraße 76, D-2000 Hamburg 26, West Germany
 Tel: (040) 2515070
YASHICA Handelsge. mbH
 Rustenschacherallee 38, A-1020 Wien, Austria
 Tel: (0222) 218-10-85-0, 218-09-26-0

YASHICA AG.
 Zürcherstrasse 73, CH-8800 Thalwil, Switzerland
 Tel: (01) 720 34 34
Kyocera YASHICA (U.K.) Ltd.
 4 Bennet Court, Bennet Road, Reading, Berkshire RG2 0QX, U.K.
 Tel: (0734) 311919
YASHICA DO BRASIL INDUSTRIA E COMERCIO LTDA.
 Rua Cruz e Souza 59, Aclimacao, São Paulo, Brazil
 Tel: 283-4244
UNIVERSAL OPTICAL INDUSTRIES LTD.
 14/FL Piazza Industrial Building, 133 Hoi Bun Road, Kwun Tong,
 Kowloon, Hong Kong
 Tel: 3435151