

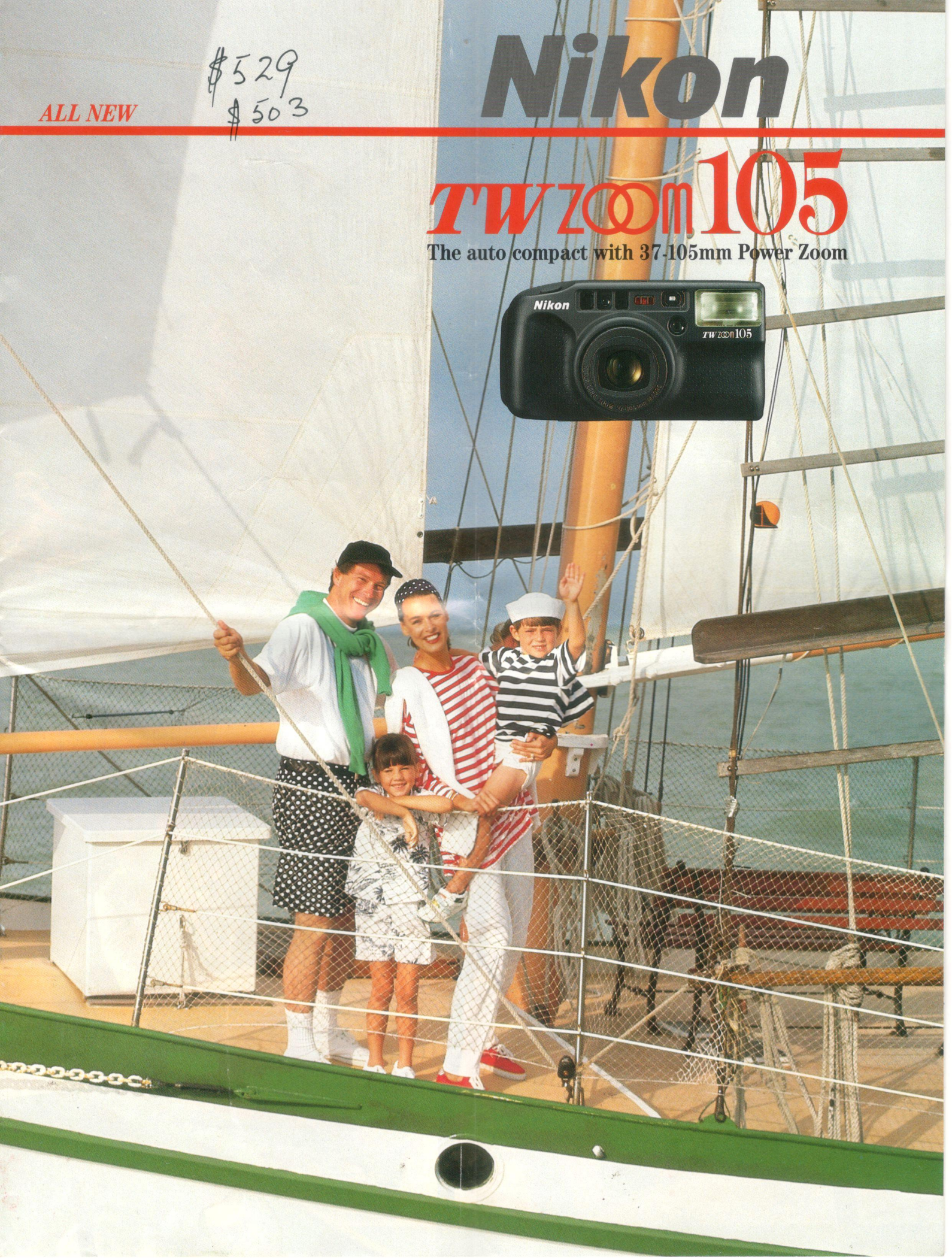
ALL NEW

\$529
\$503

Nikon

TWZOOM 105

The auto compact with 37-105mm Power Zoom



For people who want more, much more, from an auto compact camera.

The Nikon TW ZOOM 105 with more zoom and more advanced features.

If you're one of those people who want effortless great photography, but you also want extra features, *pro-style* features...

Like a power zoom with more reach and capability.

An autofocus with more coverage and more functions.

More than just an ordinary flash.

And even more than that...

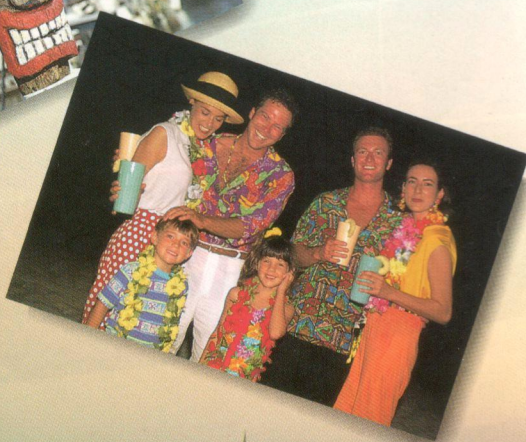
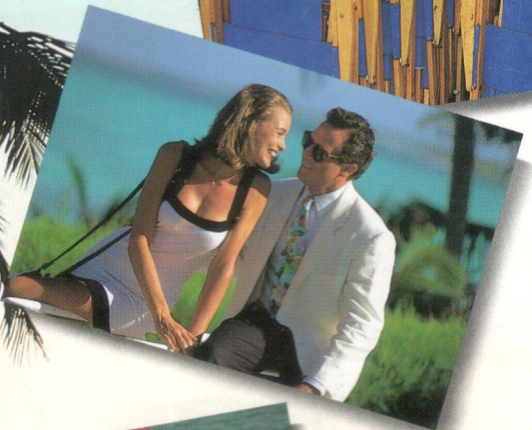
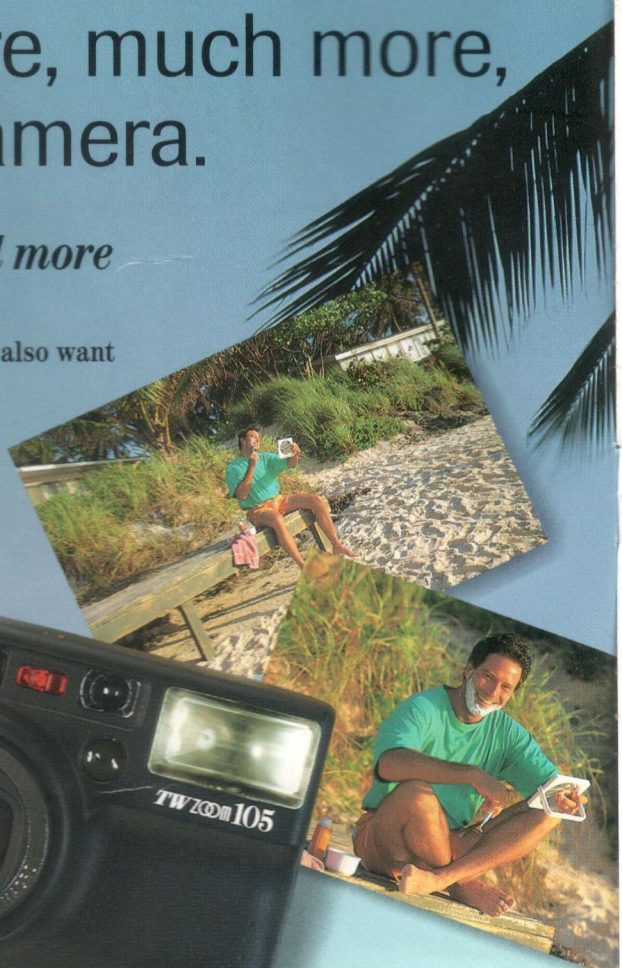
Here it is.

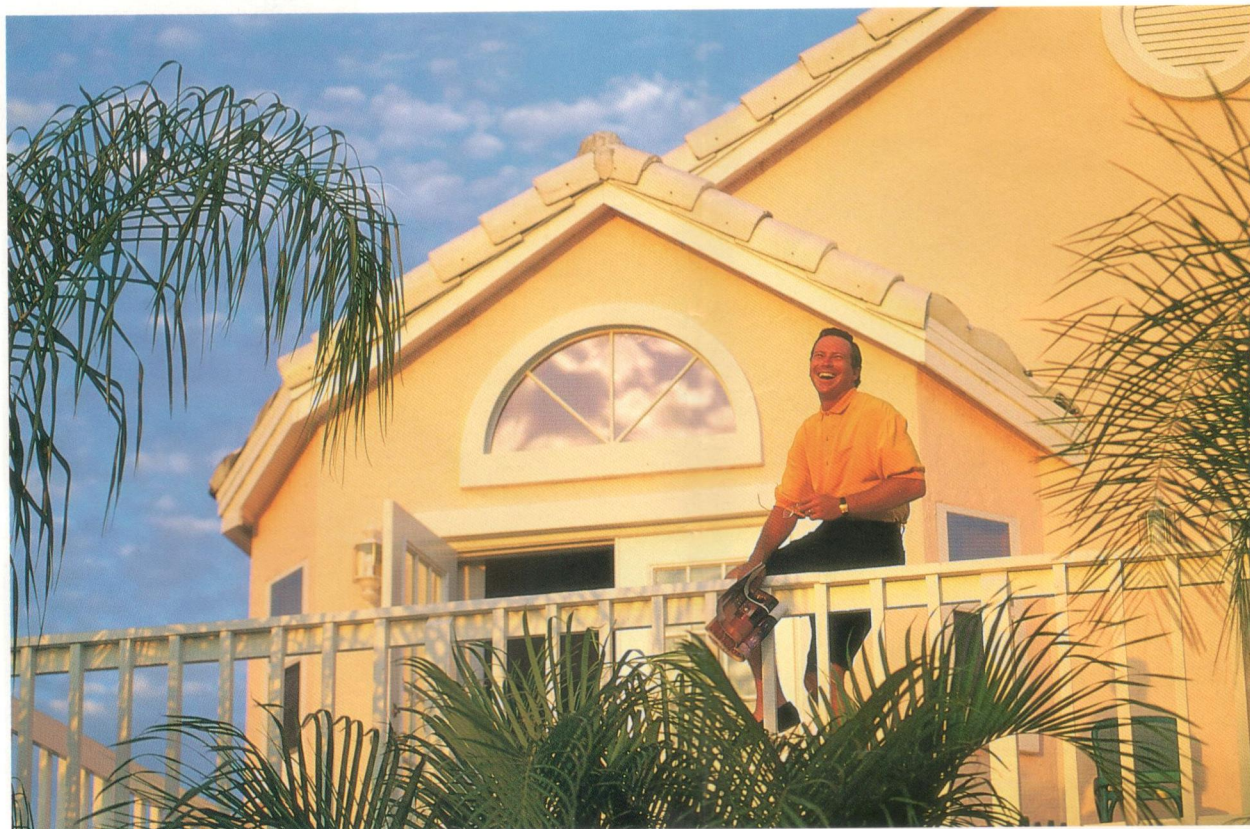
The extraordinary Nikon TW ZOOM 105.

It's Nikon's top-of-the-line auto compact.

And it does more for your photography than
you ever imagined.

Turn the page and see
what we mean.





Power zoom from 37 to 105mm telephoto

Now, a whole range of wonderful photographs are yours with this 37mm wide to 105mm telephoto Power Zoom. Choose the 37mm position for wideangle scenes, zoom to 105mm for distant scenes and beautiful close-up portraits, or stop anywhere in between. You are sure to agree: these are some of the very best pictures you have ever taken.



You can even make stunning close-up pictures like these.



Sequence Zoom Shooting

Take three pictures of the same subject from three different angles – completely automatically. All you do is keep the shutter button depressed and your TW ZOOM 105 will automatically adjust the zoom at 37, 70 and 105mm for three sequential shots in a row.



Image Size Selector

Vary your shots another fun way by getting three different perspectives of the same subject: full-body, half-body or close-up. Just push the button, and your choice is shown on the LCD panel.



The zoom lens with 105mm telephoto lets you bring those distant scenes up close.

ZOOM

With the Nikon TW ZOOM 105, fabulous variety is right at your fingertips.



Nikon Wide-Area Autofocus

Whether far away in the countryside or making waves on the sparkling white beach, wherever you want to seize the moment and make it yours forever, look to your Nikon. The TW ZOOM 105's advanced Wide-Area Autofocus makes your pictures come alive with sharp, lively detail. And your subject does not have to be just in centre to get sharp focus on it.

Focus Tracking

Now you don't have to say "Stand still!" to take pictures of your favourite person on the run. With the TW ZOOM 105, the computer calculates the distance at the split second of exposure and sets the focusing accordingly. The result: the action captured in crystal clarity.



Spot AF

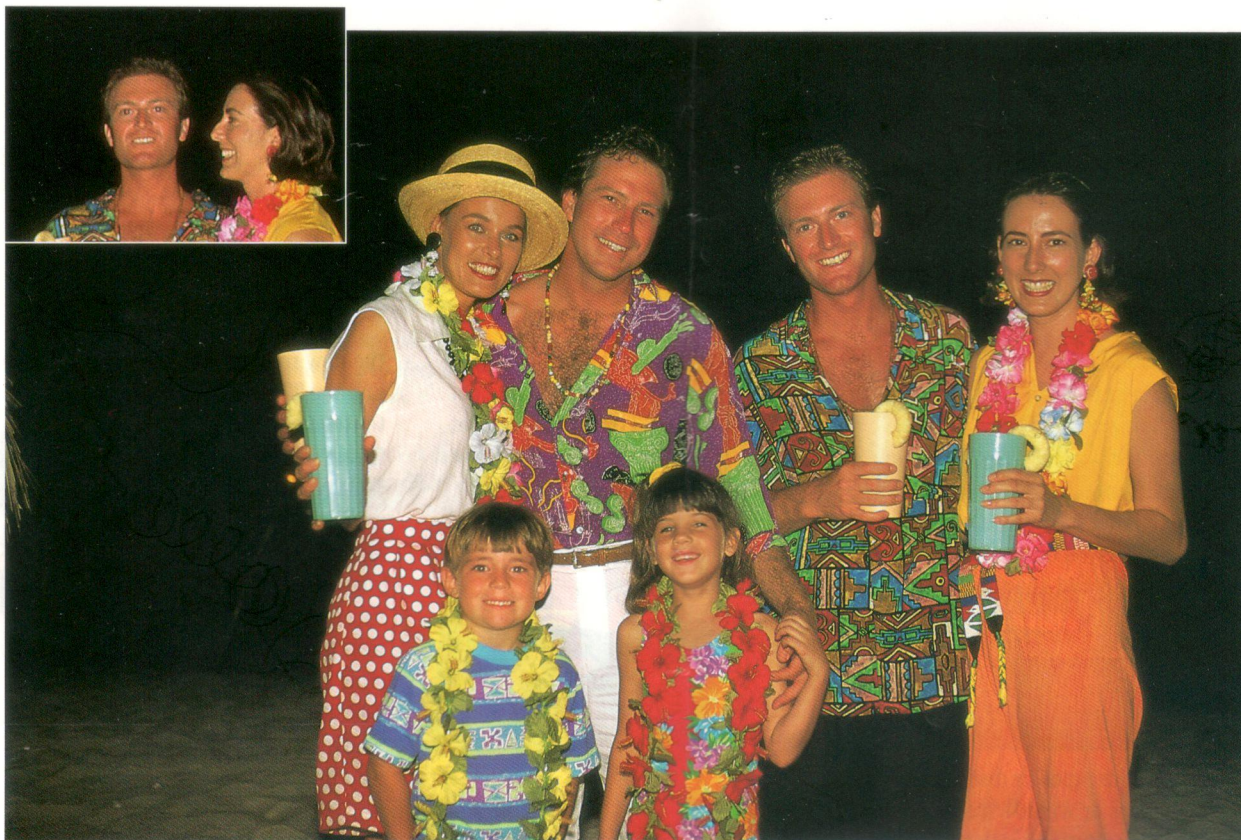
Here's another special focusing feature the TW ZOOM 105 offers: spot autofocus. From anywhere in the frame, you pick the subject you want to be in perfect focus. Then you just aim the camera... and get a tack-sharp shot.



***The sharp and clear
pictures you want***

AUTO FOCUS

***Clearly, the Nikon TW ZOOM 105
is the autofocus zoom camera that
you've always thought about and
wanted to own.***



Nikon Advanced Smart Flash

Remember how many pictures were spoiled because of annoying "red eyes"? Or because the baby's skin looked ghostly white. Or because every flash picture had a black background – even on a sunny day! Now, the Nikon TW ZOOM 105 offers the antidote to bad flash pictures. It is the built-in Advanced Smart Flash for beautiful flash pictures.



Advanced Smart Flash senses backlit subjects automatically and gives you the exact amount of light to bring your subjects out of the shadows.

Moreover, Advanced Smart Flash enables you to cancel flash even when the camera would automatically fire. Or, conversely, to use the flash anytime you wish, even if the camera wouldn't automatically recommend flash for that shot.

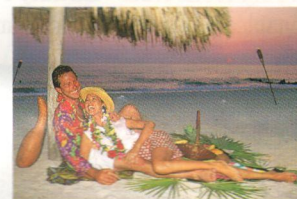
Red-Eye Reduction

Nikon pioneered this feature, and the TW ZOOM 105 refines it further. Red-Eye Reduction lets the eyes of your subjects shine with natural colour. Three quick pre-flashes reduce the size of the subject's eye pupil, thereby dramatically reducing annoying red-eye effect.

Slow Sync Flash

Another Nikon consideration for flash photography lovers: the TW ZOOM 105 comes complete with slow speeds down to 1/4 sec.

With slow sync flash, backgrounds automatically stay natural looking, not dark and undistinguished as in conventional flash photography.



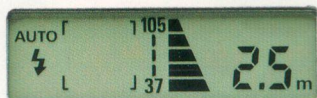
No guesswork, no hard work, just flash pictures brilliant with colour and detail.

SMARTFLASH

Make no mistake – with the Nikon TW ZOOM 105, flash pictures are going to be great pictures.

Making great pictures is easy with the Nikon TW ZOOM 105 – it can all be automatic and effortless. But if you feel like taking it to the next step, exerting a little control, the TW ZOOM 105 has just the pro-style features for you.

Sometimes, autofocus is not suitable – for instance, when you're shooting a subject across a crowded street, or any place where there's a lot of busy comings and goings. That's the time for **Focus Distance Preset Function**. Subject distance can be set from infinity to 0.8m in 19 steps, which are digitally displayed on the LCD panel. Then go ahead and shoot with confidence.



Shooting landscapes or distant scenes through glass or window panes could be a problem. But not with the TW ZOOM 105. Because **Infinity Focus** enables you to lock focus at infinity.



Make the shot a little brighter or a little darker with **Manual Exposure Compensation**. Your compensation range is from +2.0EV to -2.0EV in 0.5 EV steps (ISO 100). So you're always assured of getting just the exposure you like – in any kind of ambient light.



Catch the action nonstop. **Continuous Shooting** keeps advancing the film until you take your finger off the shutter release button.



Be in the picture. Make one or two shots automatically with the push of a button for **Self-Timer**. You can set the self-timer duration for the first shot anywhere between 5 sec. to 30 sec. in 5-sec. increments. The second exposure is taken after approx. five seconds.



You always know what the TW ZOOM 105 is doing. Just glance at the easy-to-see **Liquid Crystal Display (LCD)**. This LCD even shows the distance of the subject.

If your eyesight needs correcting, the TW ZOOM 105 lets you choose from two dioptre settings –1 or 0.5 for **Eyesight Adjustment**. Select the setting that lets you see through the viewfinder most clearly.



The TW ZOOM 105 uses some of today's most sensitive films, with **ISO up to 3200**, so you can make pictures in really dim lighting.

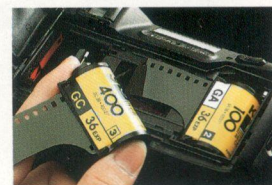
A camera that remembers its place on the roll of film? Meet the TW ZOOM 105. Want to switch films of different ISO number mid-roll? No problem

with the TW ZOOM 105 because **Film Interchange System** remembers what frame you were at with the original roll. Just finish

the new roll, put back the original one and the TW ZOOM 105 goes right back to the correct

frame. This feature is convenient, for example, when you take pictures with

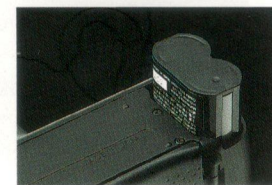
low-speed, ISO 100 film in bright sunshine, change film to a faster, ISO 400 when it gets a little darker, then continue using the ISO 100 film next morning.



Would you rather choose the frame your TW ZOOM 105 returns to? With **Manual Film Skip**, you can advance film to your desired frame by setting the number of frames you wish to skip over.

Film handling is automatic, too. From loading to power rewind, and every step in between – let the TW ZOOM 105 take care of the film for you. It is also possible to stop film rewind noise temporarily during auto rewinding.

A **6-volt Lithium** battery powers all of the TW ZOOM 105's features for fast and reliable operation.

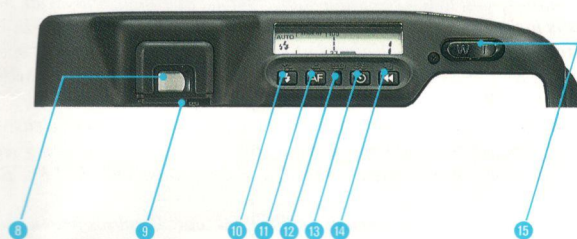
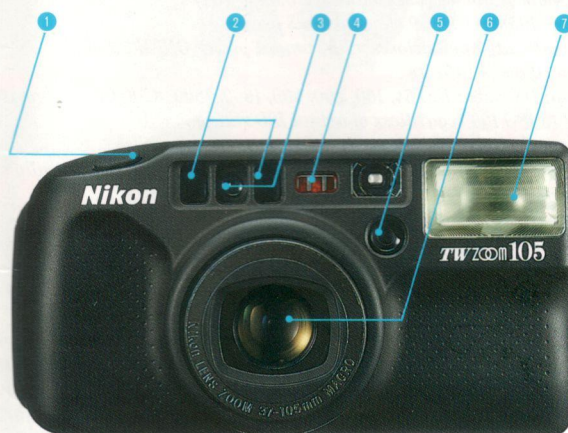


You'll be proud to show off your Nikon pictures.

EASY-TO-USE ADVANCED FEATURES

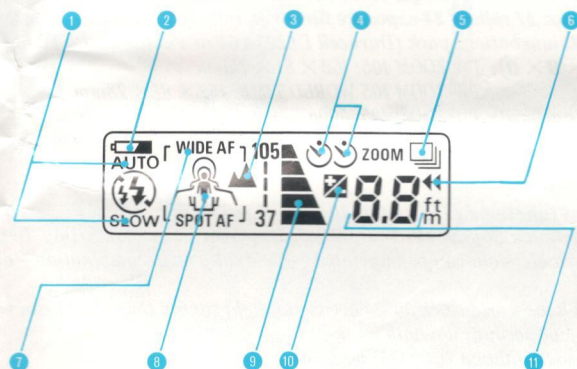
Nomenclature

- 1 Shutter release button
- 2 Autofocus windows
- 3 Auto exposure metering window
- 4 Self-timer LED
- 5 AF assist illuminator LED
- 6 Lens
- 7 Flash
- 8 Viewfinder eyepiece
- 9 Eyesight adjustment switch
- 10 Flash mode/Exposure compensation button
- 11 Focus mode & image size selection/
Meters-feet selector button
- 12 Mid-roll rewind button
- 13 Self-timer/Self-timer duration button
- 14 Film advance/Preset Focus/Film Skip button
- 15 Zoom button



LCD Panel

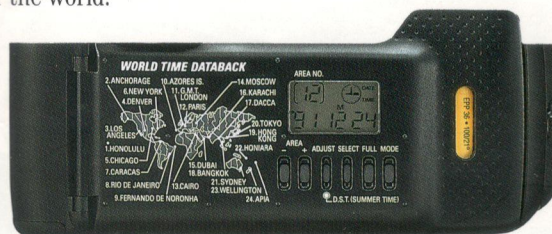
- 1 Flash mode
- 2 Battery power
- 3 Infinity focus
- 4 Self-timer
- 5 Continuous shooting
- 6 Film Skip
- 7 Autofocus mode
- 8 Image size/Focus tracking
- 9 Focal length scale
- 10 Exposure compensation
- 11 Frame counter/Exposure compensation value/
Focus distance/Self-timer duration



You'll never forget when it happened.

Choose the data back and world clock model – the Nikon TW ZOOM 105 World Time

It automatically imprints dates, numbers and letters on each picture. And its world clock tells you the time all over the world.



SPECIFICATIONS

Type of camera: 35mm autofocus lens-shutter camera with Nikon Zoom 37-105mm f/3.7-f/9.9 lens

Picture format: 24mm × 36mm (uses standard 35mm film)

Lens: 37mm f/3.7 ~ 105mm f/9.9; 9 elements in 8 groups

Lens cover: Automatically opens/closes with camera power ON/OFF switch

Shooting distance: 0.8m ~ infinity

Film speed setting: DX-coded ISO 64, 100, 200, 400, 1000, 1600, 3200 film automatically set; non-DX-coded films automatically set to ISO 100 regardless of actual ISO rating

Shutter: Programmed electronic type

Viewfinder: Real-image viewfinder; 0.45× ~ 1.18× magnification automatically selected and set by motor; frame coverage approx. 82% or more

Eyesight adjustment: -1/+0.5 dioptre selectable by switch

Film operation: Fully automatic loading, advance and rewind; Film Skip function for half-used films provided; film advances by one frame after each shot; single and continuous shooting selectable; mid-roll rewind button provided; auto rewind at end of film roll; temporary interruption of film rewind by pressing and holding camera power switch in

Frame counter: Shown in LCD panel; additive type; counts back during film rewind

Zoom operation: Lens is zoomed in/out by zoom button; continuous shooting with auto zoom (consecutive shooting in three steps); image size selection for full-body, half-body or head and shoulders

Focusing: Three focus modes provided – Wide Autofocus, Spot Autofocus and Infinity Focus

Wide-Area Autofocus: detects camera-to-subject distance with wide-area line-sensor;

Spot Autofocus: detects focus in central focus frames;

Infinity Focus: locks focus at infinity

Focus tracking: Continuously detects moving subject focus; available with Wide Autofocus or Spot Autofocus

Focus lock: Focus is locked as long as shutter release button is lightly pressed in Wide or Spot Autofocus mode

Autofocus illuminator: Automatically beamed at subject to facilitate autofocus operation in low-light shooting

Auto exposure range: EV 4 ~ EV 15 at 37mm setting or EV 7 ~ EV 17 at 105mm setting (at ISO 100)

Exposure compensation: Within a range of ±2 EV in 0.5 steps

Self-timer: Set by pressing  button and activated by depressing shutter release button; one-shot or two-shot operation selectable; cancellable; self-timer duration can be changed between 5 sec. to 30 sec.

Built-in flash: Five flash modes provided – Auto Flash, Auto Flash with Red-Eye Reduction, Flash Cancel, Anytime Flash and Auto Flash with Slow Sync

LCD panel: Full-information alphanumeric and symbol type. Displays frame counter/exposure compensation value/focus distance/self-timer duration and symbols for continuous shooting with or without auto zoom, exposure compensation, self-timer, focal length scale, Focus mode/Image Size Selection, Flash mode, weak battery power

Battery life: Approx. 27 rolls of 24-exposure film or 18 rolls of 36-exposure film, with flash for half of all exposures

Power source: Lithium battery pack (Duracell DL223A 6V or Panasonic CR-P2 6V)

Dimensions (W × H × D): TW ZOOM 105: 152 × 81 × 75mm

TW ZOOM 105 WORLD TIME: 152 × 81 × 78mm

Weight (without battery): TW ZOOM 105: 500g

TW ZOOM 105 WORLD TIME: 520g

For data imprint functions (TW ZOOM 105 WORLD TIME)

Data imprint functions: Day/Month/Year, Month/Day/Year, Year/Month/Day, Day/Hour/Minute, Caption and – (no imprint) selectable; data can be imprinted individually or in combination – date/time, caption/date or caption/time

Built-in clock: 24-hour world clock for 24 areas; daylight saving time (DST) can be set for summer; timing accuracy within ±90 seconds a month

Power source: Two 3V lithium (CR2025) batteries

Specifications apply when fresh batteries are used at normal temperature (20°C).

Specifications and design are subject to change without notice.

Nikon[®]
We take the world's
greatest pictures.™

Nikon

NIKON CORPORATION

FUJI BLDG., 2-3, MARUNOUCHI 3-CHOME, CHIYODA-KU, TOKYO 100, JAPAN
PHONE: 81-3-3214-5311 TELEX: NIKON J22601 FAX: 81-3-3201-5856