

# COOLPIX. incredible digital

# Nikon. COOLPIX. S520





**2000** ISO Capability Optical Image Stabilization







### COOLPIX. S520

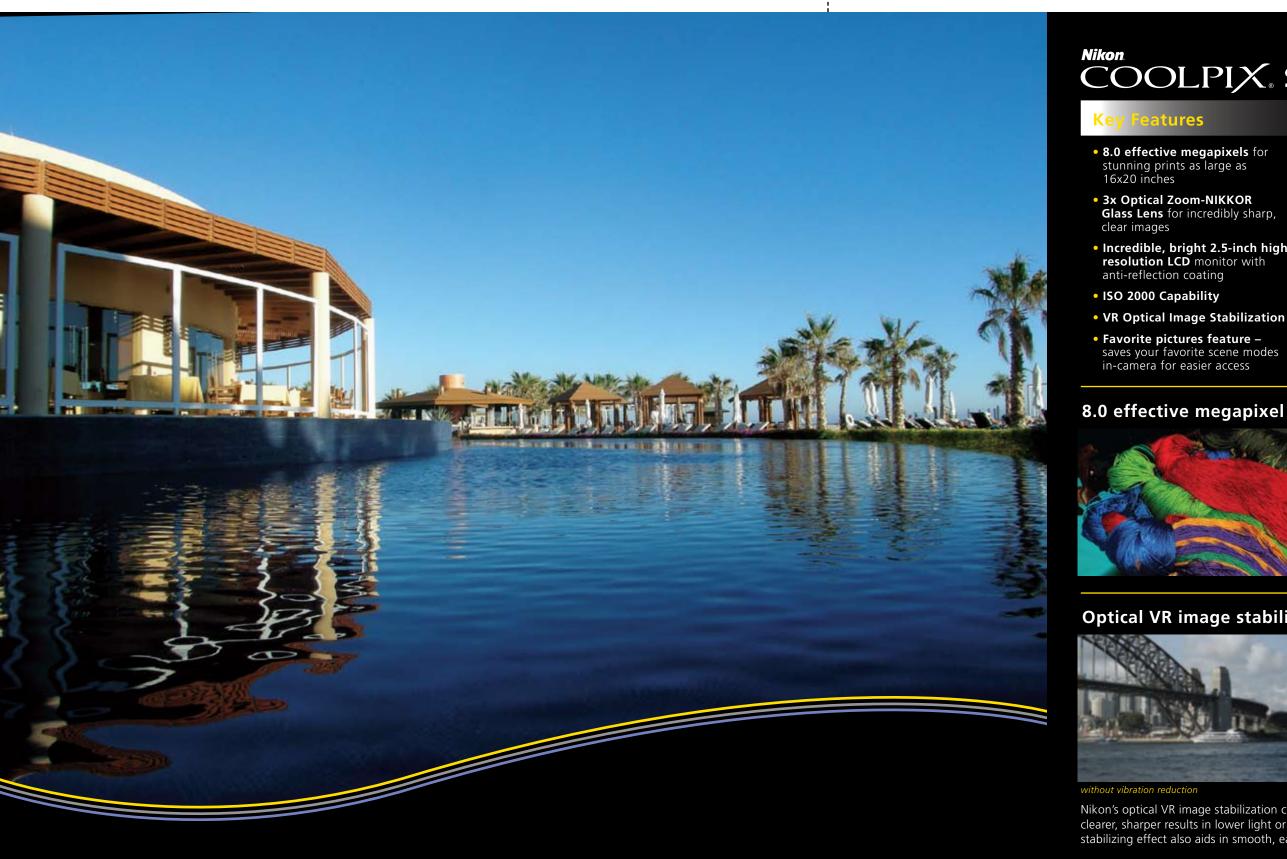


At the heart of the ímage  $_{ imes}$ 









## slim and steady

capture the moment exactly how you remember it

ISO 2000 capability



## Nikon COOLPIX. S520

- 3x Optical Zoom-NIKKOR Glass Lens for incredibly sharp,
- Incredible, bright 2.5-inch high resolution LCD monitor with
- Favorite pictures feature saves your favorite scene modes in-camera for easier access

- Face Zoom-in zooms right in on the subject's face during playback
- Nikon In-Camera Innovations
- In-Camera Red-Eye Fix™ automatically fixes most instances of red-eye in the camera. You may never see red-eye again
- Improved Face-Priority AF Nikon's face-finding technology that automatically focuses on faces faster than ever
- D-Lighting rescues dark or backlit images by improving brightness and detail where needed

#### **Favorite scenes**



It's as simple as selecting your three favorite scene modes and registering them to appear in the main Mode menu for easier access. And, you can easily change your selections whenever your mood or preferences change.

### In-Camera Premium Features!

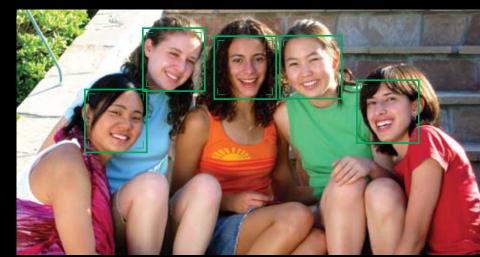


This in-camera feature automatically fixes most typical occurrences of red-eye.



#### **D-Lighting**

Compensates for underexposed images or insufficient flash by automatically adding light and detail to selected shots where needed, without affecting properly exposed areas.



Automatically finds and focuses on up to 5 faces to ensure superb portraits with clear, crisp focus.



Simply better portraits

### 8.0 effective megapixel clarity



An impressively high megapixel count enables the COOLPIX S520 to capture images with captivating color and outstanding detail. Such capability also means images can be considerably enlarged, yet still look absolutely stunning.

### **Optical VR image stabilization**





Nikon's optical VR image stabilization compensates for camera shake to produce clearer, sharper results in lower light or unsteady conditions. Active full time, VR's stabilizing effect also aids in smooth, easy framing and shooting.



Light sensitivity range up to ISO 2000 creates new opportunities to take sharper, more natural looking photos in lower light conditions, or to capture fast-moving subjects with outstanding clarity





Face-Priority AF