EPSON

TAKing Digital photography to a Breathtaking New Level.

The EPSON PhotoPC™ 750Z is the first digital camera equipped with EPSON’s HyPict™ technology, very big news if you want to take high quality digital photographs.

EPSON’s breakthrough image enhancement technology boosts the PhotoPC 750Z’s 1.25 megapixel CCD sensor resolution to a stunning 1600 x 1200 pixel resolution, resulting in color photos with sharper details—even when printed out at 8” x 10”.

The PhotoPC 750Z’s built-in 6X zoom lens (a combination 3X optical and 2X digital zoom) captures high-resolution photos from 34mm to 102mm. So you can easily shoot a variety of striking images, from wide angle panoramic shots to closeups, without ever changing a lens. And it’s always ready to take pictures, up to 178 standard images with 4MB of built-in memory and an 8MB Lexar Media™ CompactFlash™ card.

The PhotoPC 750Z also features a state-of-the-art Solar Assist™ panel. With Solar Assist, the 2” LCD monitor is illuminated by direct sunlight to conserve battery power. To further extend battery life, the Power Save mode automatically shuts down the LCD after each shot. Four rechargeable AA NiMH batteries and a fast, portable charger are included.

For all its sophisticated engineering, the PhotoPC 750Z is one of the easiest digital cameras to use. It’s armed with a number of automatic features, including auto focus, flash, shutter, white balance and exposure adjustment. Whether you’re shooting images for a “make or break” presentation, internet e-mail, a brochure or even an occasional family photo, you’ll find no other digital camera comes close to the technology, ease-of-use and features of the PhotoPC 750Z.
### DIGITAL CAMERA SPECIFICATIONS

**CCD Sensor**
1/2.7 inch color CCD (1.25 million pixels)

**Resolution Modes**
- HyPict*: 1600 x 1200 pixels
- Super Fine: 1280 x 960 pixels (low compression)
- Fine: 1280 x 960 pixels (high compression)
- Standard: 640 x 480 pixels

**Picture Modes**
Quick shot, continuous shoot VGA, 2x digital zoom and panorama

**Color Modes**
24-bit color and grayscale

**File Format**
JPEG (JIF)

**Solar Assist LCD Monitor**
- 2" low-temperature poly-silicon TFT color LCD solar illuminated by direct sunlight
- 1/30 second refresh rate
- Supports instant preview and playback

**Storage Capacity (12MB included)**
- 4MB internal memory and 8MB Lexar Media CompactFlash card
- Average number of images stored on 12MB:
  - HyPict: 16 images
  - Super Fine: 26 images
  - Fine: 54 images
  - Standard: 178 images

**EPSON ClearOptics™ Glass Lens**
- 7 elements in 7 groups including 2 aspherical lenses
- Aperture f2.8 and f8
- 3X optical zoom; focal length equivalent to 34mm to 102mm lens on a 35mm camera

**Auto-focus with Focus Lock**
- Macro mode focus range: 8" to 32" (0.2 - 0.8m)
- Normal mode focus range: 32" to infinity (0.8m - infinity)

**Optical Viewfinder**
Real-image optical viewfinder with power zoom

**Shutter**
- (Auto iris electronic control shutter with mechanical shutter)
- 1/4 to 1/750 second without flash
- 1/30 to 1/750 second with flash

**Exposure Control**
Program auto exposure with manual +/-2.0 exposure value adjustment

**White Balance Modes**
- Auto/Fixed 5200K/User preset

**Built-in Flash**
Range: 8" to 8' (0.2m - 2.4m)
- Modes: Auto Flash, Forced Flash, Flash Off and Slow Synchronized

**Sensitivity**
Equivalent to ISO 90/180/360

---

**EasyTouch Controls and Display**
User selectable controls and LCD status display

**Direct Print**
Supports direct printing to EPSON Stylus Photo, Photo 700, Photo EX and EPSON Stylus Color 600, 740, 800 and 850 ink jet printers without a computer

**Software on CD-ROM**
Sierra Imaging® Image Expert™, EPSON Photo!2™ TWAIN driver and standalone utility driver, EPSON Photo File Uploader, EPSON Program Uploader, and Direct Print driver

**Minimum System Requirements**
- CD-ROM driver
- 16MB RAM
- 30MB of available hard disk space
- Serial communications port
- VGA monitor minimum resolution of 640 x 480 with 16 colors
- Mouse or pointing device

**Data Communication Interface**
Camera side: 8 pin mini-DIN
Computer side: Compatible with RS-232C serial port (Windows)
8 pin DIN serial port (Macintosh)

**Serial communication speed up to 230.4 kbps with high-speed serial port**

**Video Interface**
Provides NTSC video output signal

**Power**
Includes 4 rechargeable EPSON AA NiMH batteries and portable charger
- Accepts 4 AA sized batteries (alkaline, lithium, Ni-Cd and NiMH)
- Optional AC adapter

**Contents**
- EPSON PhotoPC 750Z camera, software, serial communications/Direct Print cables, video cable, NiMH batteries and charger, wrist strap, lens cap, Lexar Media 8MB CompactFlash card, user’s guide and camera bag

**Warranty**
- 1 year limited: camera
- 90 day limited: NiMH batteries and charger

**Environmental Requirements (Operating range)**
- Temperature: 41º to 95º F (5º to 35º C)
- Humidity: 30% to 90% (non-condensing)

**Product/Accessory Codes**
- EPSON PhotoPC 750Z Digital Camera B080011F
- EPSON PhotoPC 750Z Adapter B867038
- EPSON PhotoPC 750Z NiMH Power Pak B818051
- EPSON PhotoPC 750Z NiMH Batteries (4x AA) B818061

**Accessory Removable Storage Cards**
- Optional CompactFlash cards available through Lexar Media Inc. and SanDisk®

**Support–The Epson Connection™**
- Pre-Sales Support U.S. and Canada 800-463-7766
- Automated Technical Support 800-922-8911
- Download Service 800-442-2007
- Internet Website www.epson.com

---

*Specifications and terms are subject to change without notice. EPSON is a registered trademark of Seiko Epson Corporation. PhotoPC is a registered trademark and Clear Optics, HyPict and Solar Assist are trademarks of Epson America, Inc. and Epson Connection is a service mark of Epson America, Inc. Lexar Media is a trademark of Lexar Media. Sierra Imaging is a registered trademark and Image Expert is a trademark of Sierra Imaging, Inc. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. © Copyright 1999 Epson America, Inc. CP D-7411 50M 1/99 Epson America, Inc.

20770 Madrona Ave., Torrance, CA 90503

Epson Canada, Ltd.
550 McNicol, Willowdale, Ontario M2H 2E1

Epson Latin America, Inc.
6303 Blue Lagoon Drive, Miami, FL 33126 1-305-265-0092

Printed on recycled paper

2361 McGaw Ave
Irvine, California 92614
PHONE: (949) 660-7080
FAX: (949) 975-1557