

Epson Stylus Photo R3000

DATASHEET



The Epson Stylus Photo R3000 helps professionals and advanced amateurs alike achieve outstanding A3+ prints.

In response to photographers' feedback, Epson has designed the R3000's new features with convenience in mind. A front-loading fine art paper feed makes insertion easy, reducing the likelihood of damage and removing the need for space behind the printer. Viewing media instructions and checking ink levels is simple with the 6.3cm (2.5-inch) colour LCD. And the high-capacity, 25.9ml ink cartridges allow medium print runs to be completed while optimising cost per page – great for clubs sharing a printer or photographers who experience peaks in productivity.

Epson's reputation for superior photo quality combined with the advanced UltraChrome K3 with Vivid Magenta inkset means each print is consistently true-to-life. This inkset offers unbeatable greyscale reproduction, thanks to its three densities of black. Either a standard photo or matte black is employed – and switched automatically by the printer depending on the media used – along with light black and light light black to create true black and white images. This creates a smoother tonal range with a natural look, perfect for portraiture.

Additionally Epson is the only brand to offer photographers a choice of grey tones due to three different black ink densities, which can be easily customised and the settings saved in the driver.

The R3000's print driver is incredibly easy to use and allows the photographer complete control over the image, helping them improve productivity, customise media settings and use ICC profiles to get the output right and create professional-quality images that suit their unique style without relying on a lab. Users can then focus on capturing the perfect shot, rather than having to learn print production skills.

KEY FEATURES

- Prints at up to A3+ size
- New fine art paper path designed for reliable paper feeding
- High capacity 25.9ml inks for medium print runs
- Switches automatically between photo and matte black inks
- USB, Wi-Fi and 10/100 Ethernet connectivity
- Prints on a variety of media

PRODUCT SPECIFICATIONS

PRINT TECHNOLOGY Printing method Minimum ink droplet volume Nozzle configuration		On-demand inkjet (Piezo electric) 2pl with Variable-Sized Droplet Technology 180 nozzles for each black ink 180 nozzles for each colour ink	
PRINT RESOLUTION		5760×1440 dpi	
INK SYSTEM		Epson UltraChrome K3 with Vivid Magenta + Cyan, Photo Black / Matte Black, Light Black, Light Light Black, Yellow, Vivid Light Magenta, Light Cyan Auto switching system for Photo Black and Matte Black	
PRINT SPEED		High-quality A3+ photo approx. 195s	
PAPER HANDLING Printing area Thickness		Roll paper: 329mm width, 2-inch-core; Cut sheet: 89–329mm Plain Paper: 0.08–0.1mm; Genuine Media: 0.08–0.30mm Front Fine Art Paper Path: 0.3–0.7mm; Front Straight Path: 0.7–1.3mm	
INK CARTRIDGES		SKU code	Barcode
Photo Black		T1571	C13T15714010
Cyan		T1572	C13T15724010
Vivid Magenta		T1573	C13T15734010
Yellow		T1574	C13T15744010
Light Cyan		T1575	C13T15754010
Vivid Light Magenta		T1576	C13T15764010
Light Black		T1577	C13T15774010
Matte Black		T1578	C13T15784010
Light Light Black		T1579	C13T15794010
CONTROL PANEL		6.3cm (2.5-inch) colour LCD	
CONNECTIVITY Wired connection Wireless connection		Hi-Speed USB, 10BASE-T/100BASE-TX Wi-Fi b/g/n	
ELECTRICAL SPECIFICATION Power consumption		Operating: approx. 21W Sleep: approx. 3.5W (100–120V), approx. 3.7W (220–240V) Power off: approx. 0.2W (100–120V), approx. 0.4W (220–240V) Auto power off function AC 100–120V/220–240V	
Voltage			
OPERATING SYSTEM		WindowsXP / Vista / 7 (32/64bit) / MacOSX 10.4.11 or later	
DIMENSIONS (W×D×H)		Closed: 616 × 369 × 228mm Open: 616 × 814 × 424mm	
WEIGHT		Approx. 15kg (without ink cartridge)	
SOFTWARE		Epson Web Support; Epson Easy Photo Print; Epson Print CD; EpsonNet setup; Online guide; Network guide; CD installer	
WARRANTY*		One year standard	

* Warranty offers are not available for all countries. Please contact your local Epson representative.

PRODUCT LOGISTICS

SKU CODE	
BARCODE	
CARTON WEIGHT	16kg
CARTON DIMENSIONS (W×D×H)	745 × 490 × 400

Epson Stylus Photo R3000

WHAT'S IN THE BOX

- Epson Stylus Photo R3000
- Warranty card
- AC cable
- 'Start Here' guide
- Software
- Roll paper holder

INK CARTRIDGES

- Photo Black
- Cyan
- Vivid Magenta
- Yellow
- Light Cyan
- Vivid Light Magenta
- Light Black
- Matte Black
- Light Light Black



FOR THE BEST RESULTS ALWAYS USE GENUINE EPSON INK AND PAPER

Better Products for a Better Future™

At Epson, we know that planning for the future requires a strong commitment to the environment. That is why we strive to create innovative products that are reliable, recyclable, and energy efficient. Better products that use fewer resources help ensure a better future for us all.



For further information please contact your local Epson office or visit www.epson-europe.com

Austria 0810/20 01 13 (0,07 €/min) **Belgium** 070/350120 (0,1735 €/min) **Czech** 800/142 052 **Denmark** 44 50 85 85 **Finland** 0201 552 091
France 09 74 75 04 04 (Cost of local call, operator charges may apply) **Germany** 01805/23 41 10 (0,14 €/min aus dem dt. Festnetz, Mobilfunkpreise abweichend. Ab 1.3.2010 Mobilfunkpreis max. 0,42 €/min) **Greece** 210-8099499 **Hungary** 06800 147 83 **Ireland** 01 436 7742 **Italy** 02-660321 10 (0,12 €/min) **Luxembourg** 900/43010 (0,24 €/min) **Middle East** +9714 8818934 **Netherlands** 0900-5050808 (0,05 €/oproep + 0,15 €/min)
Norway +47 67 11 37 00 **Poland** 0-0-800 4911299 (0,16 zł/min) **Portugal** 707 222 111 **Russia** (095) 777-03-55 **Slovakia** 0850 111 429
South Africa (+2711) 465-9621 **Spain** 93 582 15 00 **Sweden** 0771-400135 (Mobilsamtal – 0,99 kr/min, Lokala samtal – 0,30 kr/min, Utlandssamtal – 0,89 kr/min) **Switzerland** 0848 448820 (8 cent./min) **Turkey** (0212) 3360303 **United Kingdom** 0871 222 6702

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners.
Product information is subject to change without prior notice.

EPSON®