



Expand your range with this precise, superior-quality and productive signage and display printer

This printer offers users a new way to create everything from simple signage to high-end displays and décor on a range of substrates. Every single component has been entirely designed and manufactured by Epson to ensure seamless operation and guarantee professional-quality results.

Precision

Production with unrivalled accuracy thanks to a sophisticated substrate handling system for class-leading performance. Featuring a highly advanced auto-tension control (AD-ATC) system, wide-diameter feed rollers and anti-static flexible pressure rollers to optimise grip feed and accuracy.

Quality

Featuring the latest generation dual Epson PrecisionCore TFP printheads, the SC-S60610 produces outstanding output with superb colours and clarity. Working in tandem with new formulation Epson UltraChrome GS3 inks, users can produce a wide range of highly accurate colours. Improving the quality on a range of substrates is possible thanks to the printers' Precision Dot high-quality mode.

Productivity

Automated printhead maintenance and an ink mist collection system help ensure continued printing for maximum uptime.

Service and support

If a problem does arise, Epson has it covered with a two-year warranty as standard. For those who want to benefit from Epson's exceptional service and support for longer, extended warranty options are also available.

KEY FEATURES

- **Precise and accurate printing**
Class-leading AD-ATC system and sophisticated media feeding
- **Superior-quality results**
Latest generation PrecisionCore TFP printheads and UltraChrome GS3 inks
- **Range of creative applications**
Print on substrates including clear film, vinyl, canvas and photographic paper
- **Maximise productivity**
Automated printhead maintenance and guard plate; ink mist collection system
- **Exceptional service and support**
Two year warranty as standard with extended options available

PRODUCT SPECIFICATIONS

TECHNOLOGY	
Ink Technology	Ultrachrome® GS3
Printing Method	PrecisionCore™ TFP print head
PRINT	
Colours	Black, Cyan, Yellow, Magenta
Nozzle Configuration	720 Nozzles black, 720 Nozzles per colour
Ink tank capacity	700 ml
Minimum Droplet Size	4,2 pl
PAPER / MEDIA HANDLING	
Print Margins Roll Media	Mode 1: 5 mm (top), 3 mm (right), 5 mm (bottom), 3 mm (left)
Compatible Paper Thickness	0,1 mm - 1.000 mm
Paper Formats	64 " (162.6 cm)
Duplex	No
GENERAL	
Energy Use	745 W, 445 W (economy), 13 W (standby), 1,8 W (Power off)
Supply Voltage	AC 100 V - 240 V, 50 Hz - 60 Hz
Product dimensions	2.620 x 1.147 x 1.338 mm (Width x Depth x Height)
Product weight	291 kg
Sound Power	Operation: 7,7 B (A)
Noise Level	Operation: 58,5 dB (A) - standby: 7,9 dB (A)
OTHER FEATURES	
Memory	Printer: 512 MB, Network: 128 MB
Emulations	ESC/P-R
OTHER	
Compatible Operating Systems	Mac OS 10.4+, Windows 7, Windows 7 x64, Windows Vista, Windows Vista x64, Windows XP, Windows XP x64
Interfaces	USB 2.0 Type B
PRINT FEATURES	
Printing Resolution	1.440 x 1.440 dpi
LCD AND MEMORY CARDS	
LCD screen	Type: Colour, Diagonal: 6,9 cm
OTHER	
Warranty	24 months On-site service

LOGISTICS INFORMATION

SKU	C11CE46302A0
EAN code	8715946612324
Dimensions Single Carton	3175 x 1100 x 1855 mm
Carton Weight	490,36 Kg
Multiple Order Quantity	1 Units
Country of Origin	China

SureColor SC-S60610

WHAT'S IN THE BOX

- Driver and utilities (CD)
- Individual Ink Cartridges
- Installation/safety manual
- Main unit
- Power cable
- Setup guide
- User manual (CD)
- Warranty Documents

SUPPLIES

- Maintenance Parts Kit S210044 (C13S210044)
- Singlepack UltraChrome GS3 Black T891100 (700mL) (C13T891100)
- Singlepack UltraChrome GS3 Cyan T891200 (700mL) (C13T891200)
- Singlepack UltraChrome GS3 Magenta T891300 (700mL) (C13T891300)
- Singlepack UltraChrome GS3 Yellow T891400 (700mL) (C13T891400)
- Ink Cleaner (250mL) T699300 (C13T699300)
- Singlepack Cleaning Cartridge T696000 (C13T696000)
- Waste ink bottle (C13T724000)
- Cleaning Stick S090013 (50 pcs) (C13S090013)
- Secondary Carriage Rod Kit S210036 (C13S210036)