

SureLab OrderController

System Flexibility behind the counter - Manage orders and printers smoothly and with a simple pre-set driver operation.



Key Features

- Manages orders from over the counter or coming from associated Kiosks via automated order management and production
- Allows quick and easy production of sets of photos from digital image files via presets, and includes advanced image correction features incl. Red Eye removal
- Links to Kiosks via DPOF
- Links to twain driven scanners
- Combination of various output devices with Epson OrderController enables a scalable solution for various production needs

Version and Product Code

Version	V3.1.4
Product Code	C12C843926

System Requirements

Operating System	Windows 7 Professional (32bit/64bit) Windows 8 (64bit), Windows 8.1 (64bit) Windows 10 (64bit)
CPU	Intel Core2Duo 2 GHz or faster (Intel Core iS 2.5 GHz or faster recommended)
Main Memory	2GB or more (4GB or more recommended)
Free Hard Disk Space	2GB or more during installation After installation, you need enough free space to handle the size of the image files contained in the order.
Display	1280 x 1024, 24bit color or higher

System Specifications

Supported Printers	SL-D3000, SL-D700, SL-D7 Studio, Epson LFP and A3+/A2
Supported Input File Formats	JPEG, JFIF, TIFF, BMP at 10000 x 10000pixels or less
Supported Input Sources	Twain (Scanners), DPOF, Browser
No. of Printers	multiple
No. of Presets	300
No. of Images on the Verification Screen	6, 8, or 9 depending on setting
Max. No. of Copies	999
Supported Languages	EN/FR/IT/DE/ES/PT/TC/KO/JA

Benefit	Feature
Professional and flexible, yet easy and intuitive order handling	Preset based order management for quick and easy order handling with the option to adjust the specific job on the fly.
	Auto spread of orders if more than one printer is connected for increased productivity
	Possibility to input an own order ID or picking the order ID from the Kiosk for better system integration and workflow management
	Order preview function
	Pause currently printing order in case an urgent order is entered while printing a large one. Paused order can be resume afterwards
	Order Sheet Printing
	Flexible backprint customization with presets.
	Flexible handling in case of mismatch between installed media and selected preset, i.e. orders with mismatched paper setting can be skipped automatically, reducing downtime of the printer
	Multiple print size in one order for improved handling of the printed product i.e. picture packages
	Export JPG file image after verify/correction
Extensive manual and auto image correction options	Continuous print of 18 to 48inch length (Limitation: not available for installation with sorter/long print ejection unit)
	Paper size independent width setting (printing smaller pictures on wider paperwidth), for smaller sizes for photo merchandize and improved media handling
	Original size print setting to allow printing edited image data by end user and ID Photos as is.
	Variable print length setting following image aspect ratio for mixed length per print in one order, preset optimization and easier printing of special formats such as panoramics
	Splitting of orders
	Epson Auto Photo Fine (APF) with sophisticated filter options based on scenery
	Red eye removal
Others	Small angle rotation (rotate by 0.1 degree)
	Manual Adjustments separate or in addition to Epson Auto Photo Fine including sharpness, brightness, contrast, saturation, noise reduction and skin-smoothing function
	Yellow, Magenta, Cyan and Density adjustment algorithm using gamma curve adjustment for better retention of shadows and highlight tone, allowing to keep black and white point.
	Free magnification adjustment
	Border size setting (user can adjust border size for each side) and spillover control of Borderless printing
	Index printing: Hi-Res and flexible Layout
	Front print: Changeable font colour and shadowed fonts added
Subfolder scan for image selection	
Optional high resolution display for image verification	
Possibility to darken trimmed areas in verification screen	
Favorite folders for image selection	
Possible to add a grid display for easier small angle rotations	
Individual ICC profiles can be applied per preset (data extension icc)	