# SmartLF Scan! series

### **PORTABLE CONVENIENCE** WITH BUILT-IN CONTROLLER

Finally, a low-cost, large format scanner that works both as a networked office scanner and on the road. Use it on site, in your office or in your home. With 4 ways to move and store digitised information, it couldn't be easier. Store in the scanner; save to a USB stick; or transfer to a standalone or networked PC.



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/V1.1
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Model name	Scan! 24	Scan! 36	
Imaging technology	SingleSensor	SingleSensor	
Maximum scan width	24 in (607 mm)	36 in (914 mm)	
Maximum media width	26 in (660 mm)	38 in (965 mm)	
Scanning speed full width document:			
200 dpi monochrome	4.5 in/sec (114 mm/sec)		
200 dpi color	3 in/sec (76 mm/sec)		
Productivity in batch scanning ISO A0/Arch E-size (or widest) for 60 minutes. Includes paper load and eject time. Measured in completed scans:			
Portrait, 200 dpi	Monochrome: 219 docs/hour. Color: 167 docs/hour		
Specifications:			
Maximum media thickness	0.02 in (0.5 mm)		
Maximum optical resolution	Automatic (DocLogic). Manual: 200, 400, 600 dpi		
Total number of pixels	28800	43200	
Colortrac key technologies	SingleSensor		
Document justification	Centre		
Accuracy	0.2% +/-1 pixel		
Data capture color depth inside scanner	48-bit color, 16-bit monochrome		
Color spaces	sRGB		
Maximum image length	200 in (5 m) @200 dpi, 150 in (3.8 m) @400 dpi, 109 in (2.7 m) @600 dpi. (DocLogic reserves 300 dpi)		
USB interface	USB 2.0 – scanning to memory stick		
Ethernet interface	GigaBit – scanning to networked PC		
Memory	6 GB or 8 scans		
Bundled software	NetApp (network scan collection utility) Free download		
Optional software	N/A		
File formats	TIFF, JPEG, PDF		
File compatibility	AutoCAD (as raster), CAD, GIS and other raster image editing/storage applications		
Printer support	Print from any viewer using Windows printer driver		
Operating systems	Windows 11 64-bit and Windows 10 64-bit and 32 bit		
Power consumption	19.4 W/ 0.3 W/0.05 W (soft OFF)		
External power supply	100~240 VAC auto-sensing +/-10%, 50-60Hz, output: 3.42 A at 19 V		
Operating conditions (environmental)	10–35°C, 35–90% relative humidity (non-condensing)		
Weight	Unpacked: 11.5 lbs. (5.2 kg). Packed: 22.3 lbs. (10.1 kg)	Unpacked: 15.4 lbs. (7 kg). Packed: 30.9 lbs. (14 kg)	
Dimensions W×H×D	Unpacked: 34.3×6.3×5 in (87×16×12.6 cm) Packed: 38.6×10.4×8.2 in (98×26.5×20.8 cm)	Unpacked: 46.3×6.3×5 in (117.5×16×12.6 cm) Packed: 50.4×10.4×8.2 in (128×26.5×20.8 cm)	
Certifications/compliance	ENERGY STAR <sup>®</sup> certified, CB, CE, CCC, FCC, UL, RoHS compliant		
Country of origin	Designed and engineered in Denma	rk, Europe. Manufactured in China.	

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#### ACCESSORIES

Includes everything you need to use SmartLF Scan! • Ruggedised, wheeled carrying case for ultimate portability

- Ethernet cable to connect to your PC or network Instruction manual
- Power cables
- Calibration sheet



#### **NO NONSENSE**

Accurately scan large format documents from your live projects and output to three file types: • PDF for collaboration – everyone can open • JPEG for compression – great for email • TIFF for analysis – raw, full-size uncompressed images



### colortrac.com/smartlfscan

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