

Kodak Scan Station 710 Scanners

**Intuitive, integrated,
and feature-rich.**





- Maintain the appropriate degree of accessibility for ad hoc users with powerful security features
- Deliver data to applications automatically with built-in barcode reading
- Increase productivity with a scanner designed for maximum uptime

Turn abstract information into dynamic data

The Scan Station 710 converts the information in your documents into a valuable digital resource.

- Improve communication by connecting the scanner to your network and pull data directly into your business processes quickly and easily
- Effortlessly send digital files to multiple destinations
- Streamline processes with improved paper handling

Protect your investment

Get the best possible performance from your scanners and software with a full range of Service and Support contracts available to protect your investment and keep productivity at peak levels. The three-year, worry-free warranty puts Kodak Alaris knowledge to work for you, helping your **Kodak** Scan Station 710 Scanners satisfy your changing business process needs for years to come.



Shown with optional **Kodak** Scan Station Keyboard and Stand Accessory



Improved paper handling

Features	
Connectivity	10/100/1000 Base T and no host PC required
Output methods	Scan to network share, scan to print, scan to e-mail, scan to fax server, scan to portable USB drive, FTP, sFTP, FTPS (anonymous, authenticated, with proxy support), and scan to Microsoft SharePoint
Network Protocols	TCP/IP, SMB, authenticated SMTP (login, plain text, CRAM, NTLM), DHCP (or static IP), Network domain authentication
Security Features	PDF private key encryption, optional password access, option to enable/disable the ability to scan to portable USB drives, secure login via LDAP, activity logging by Login ID, IP port blocking
Remote Administration (for system administrators only)	Secure login with a customizable password, ability to create and manage lists of Scan Station 710 devices, group and easily classify managed devices, update the configuration and/or embedded software of one, some or all managed devices, view the status of managed devices, remotely access and manage the logs of a single managed device, restart or power off a single managed device
File Format Outputs	Single and multipage TIFF, JPEG, PDF, text searchable PDF, PDF/A, Microsoft Word , Microsoft Excel , RTF, encrypted PDF, optional JPEG compressed TIFF, WAV audio files
Control Panel	9.7 in. (24.6 cm) 1024 x 768 Touchscreen LCD
Audio	Built-in microphone and speaker to record and play back Voice Attachment messages
Scanning Technology	Duplex scanning with dual color quadlinear CCD, 600 dpi optical resolution, capture bit depth is 30 bits (10 x 3), color output bit depth is 24 bits (8 x 3), grayscale output bit depth is 256 levels (8-bit)
Output Resolution	100, 150, 200, 240, 300, 400, 600 dpi
Imaging Features	Perfect Page Scanning, deskew, autcrop, content-based blank page removal, automatic orientation, hole fill, edge fill, streak filter, color dropout
Barcode Reading	Interleaved 2 of 5, Code 3 of 9, Code 128, Codabar, UPC-A, UPC-E, EAN-13, EAN-8, PDF417
Indexing	Used to create real time path and file names using barcodes and OCR information
Throughput Speeds	Up to 70 ppm/140 ipm at 200 dpi (portrait, letter size, black-and-white/grayscale/color)
Multifeed Detection	With ultrasonic technology
Feeder	Up to 75 sheets of 20 lb. (80 g/m ²) paper
Maximum Document Size	215 mm x 863 mm (8.5 in. x 34 in.) - may be restricted at certain resolutions
Minimum Document Size	50 mm x 63.5 mm (2 in. x 2.5 in.); Multiple-sheet feeding: 75 mm x 125 mm (3 in. x 5 in.)
Paper Thickness and Weight	413 g/m ² (110 lb.) paper and ID cards up to 1.25 mm (0.05 in.) thick
Recommended Daily Volume	Up to 6,000 pages per day
Approvals and Product Certifications	AS/NZS CISPR 22:2009 +A1:2010 (Class B RCM mark), CAN/CSA-C22.2 No 60950-1-07 +A1:2011 (TUV C mark), Canada CSA-CISPR 22-10 / ICES-003 Issue 5 (Class B), China GB4943.1.2011; GB9254:2008 Class B (CCC S&E mark), EN55022:2010 ITE Emissions (Class B), EN55024:2010 ITE Immunity (CE mark), EN60950-1:2006 +A1,+A11,+A12 (TUV GS mark), IEC60950-1:2005 +A1, Taiwan CNS 13438:2006 (Class B), CNS 14336-1 (BSMI mark), UL 60950-1:2007 R12.11 (TUV US mark), CFR 47 Part 15 (FCC Class B), Argentina S-mark
Dimensions	Weight: 10.5 kg (23 lbs.); Depth: 38.2 cm (15 in.); Width: 35.6 cm (14.0 in.); Height: 20.6 cm (8.1 in.)
What's in the box	Kodak Scan Station 710, power cords, User's Guide, Setup & Documentation CD-ROMs, Installation Guide, scanner administration software
Recommended PC Configuration for Scanner Administration Software	Intel Core2 duo 6600 @ 2.4 GHz Duo Processor or equivalent, 4 GB RAM, USB 2.0, running Windows 10 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 7 (SP1), Windows Vista (SP2), Windows XP (SP3)
Accessories Available	Portable USB drives, Kodak Scan Station Keyboard and Stand Accessory, Kodak Legal Size Flatbed Accessory, Kodak A3 Size Flatbed Accessory
Consumables Available	Feed modules, roller cleaning pads, Staticide Wipes
Warranty (US and Canada)	90-day warranty
Environmental Factors	Operating temperature: 10-35° C (50-95° F); Operating humidity: 10% to 85% RH, Altitude <2000M or 6562 feet
Illumination	Dual indirect LED
Power Consumption	Off mode: <0.5 Watts; Energy Star /Sleep mode: ≤4 Watts; Operating mode: <50 Watts

Want to learn more?

www.kodakalaris.com/go/ScanStation710

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