

Kodak ScanMate i1150WN Scanner

Simple. Mobile. Shareable.

Transform Your Office with Our Wireless Network Scanner



Give your workplace a wireless boost

The modern office has been transformed by the advent of laptops, mobile devices and access to **Wi-Fi**. We've all got the flexibility to work where and how we want.

Now this transformation is coming to the world of scanners too thanks to wireless technology. It means you can replace your current scanners that are plugged into a PC and can't be moved around the office or shared by more than one user because of fixed cables.

With the new i1150WN wireless network scanner you can take a scanner to the customer rather than taking their documents away to scan. You can scan things straight to your mobile device and speed up life. And you can share one scanner with many users in a tight space or an open collaboration work area.

Welcome to a new world of flexible, versatile, cost effective, convenient and stress-free scanning. The new wireless and network **Kodak ScanMate i1150WN** Scanner makes life a lot easier and more efficient for any business.



Ten big reasons to scan wirelessly

Don't let your business miss out on the power of wireless network scanners. Here are ten big reasons we think they are a game-changer.

1. Simple network set up

Just print and scan the encrypted QR code created during the EasySetup process.

2. Simple to use

An intuitive display panel makes scanning tasks quick and easy. The display shows whose scanning job is in progress so you can ensure your document images are being sent to the right user's device.

3. Easy to share

More than one person can use a wireless network scanner. They're great for collaborative work spaces or small workgroups and they don't have cables!

4. Easy to move around

Wireless network scanners are portable and compact. They're great for open plan offices or small work spaces to be moved where the action is.

5. Scan to any device

Capture information to your computer, mobile or tablet.

6. Cable free

The clue is in the name. They're wireless, which means they are neat and tidy with no cable clutter.

7. Cloud Friendly

Organise your documents in your favorite cloud applications like **Box**, **Evernote** or **SharePoint** at the touch of a button using Smart Touch technology or use with browser-based capture applications such as [Kodak Info Input Portfolio](#)

8. Top quality imaging

Scan everything from ID and credit cards to a wide range of business documents in high quality resolution with our Perfect Page image enhancement technology and reliable document feeding.

9. IT friendly

Integrates easily using standard drivers to give you the convenience of wireless scanning with your existing business applications.

10. Simply Secure

Set and control your own level of security with ease.

Super-versatile

If you're looking to transform your scanning capabilities, a Wireless Network scanner could be just the thing. They offer you versatility to:

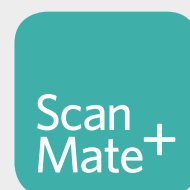
- Connect with USB, Ethernet, wireless infrastructure or wireless ad-hoc networks
- Use the Web API to integrate to the scanner directly without the need for a driver
- Work with thick client or cloud-based business applications
- Protect your investment in capture infrastructure. You can use the i1150WN Scanner with legacy applications today and move to cloud-based capture applications in the future.



The ScanMate+ app

Use the app to find an i1150WN wireless scanner close by, put some paper in the scanner and press scan. The scanned image will then appear on your device. You can share it via email, upload to an app or keep it on your device.

The app is free and available from the [iTunes App Store](#) or [Google Play store](#)



Smart Touch scanning

Smart Touch[™] technology lets you perform up to nine different scanning tasks at the touch of a button — including creating PDFs, attaching files to e-mails, organising documents in folders, or sending files to Cloud services. And you can apply your own activity names and include colour icons on the display panel to make tasks even quicker and easier to select.

Our extra service package

We're here just in case you would like assistance with remote or on-site setup, configuration, and training; remote configuration optimisation; custom web application creation; complex installation support or any other custom requests.

Kodak ScanMate i1150WN Scanner

Features	
Network Setup	Scanner serves up Web pages and RESTful API to configure connectivity and generate EasySetup pages. EasySetup - Setup scanner on wireless or Ethernet network by scanning an encrypted QR code document. Host Setup application configures host PC use of scanner.
Connectivity	USB 2.0 High Speed, USB 3.0 compatible, Wireless 802.11 b/g/n, Ethernet 10/100 Base T
Connectivity Methods/Modes	USB Only, Wireless Infrastructure Only, Wireless Ad-hoc Only, Ethernet Only, USB & Wireless Ad-hoc, Ethernet & Wireless Ad-hoc
Wireless Modes	Wireless Infrastructure mode, Wireless Ad-Hoc Mode (scanner is used as a virtual access point)
Wireless Security Features	WEP (64/128 bit), WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), HTTPS for RESTful API or Open
Integration	Standard: TWAIN and ISIS drivers allow scanning over a network as a shared device Web API: easily integrates with Web HTTP applications without any host drivers, supports HTTP & HTTPS (private key)
Computing Platforms and Mobile App	PC / Tablet / Mobile (iOS & Android) / ScanMate+ Mobile App available for the latest versions of iOS and Android devices
Smart Touch	Scan to Folder, Scan to Email, Scan to Print, Scan to Mobile, Scan to Word , Scan to Excel , Scan to Picture Folder, Scan to Applications, Scan to FTP, Scan to Cloud (Dropbox , Evernote , Google Docs , Salesforce , SugerSync , SharePoint , OneDrive , OneNote , Box), Scan to Web Folder (WebDAV)
Bundled Software	Windows bundled software: TWAIN , ISIS , WIA drivers; Smart Touch
Software Options	Kodak Info Input Portfolio offers faster, smarter, more productive, more secure web-based capture solutions. Fully supported by Kodak Capture Pro Software.
Automated Image Correction & Enhancement	Perfect Page Scanning; Fixed- and Relative Cropping; Multi-Lingual Auto Orientation; Orthogonal Rotation; Add- and Remove Border; Intelligent Image Edge Fill; Background Colour Smoothing; Automatic Brightness/Contrast/Colour Balance; Round/Rectangular Hole Fill; Sharpening; Streak Filtering; Enhanced Colour Adjustment and Management; Automatic Colour Detection; Content or File Size Based Blank Page Removal; Fixed Thresholding; iThresholding; Lone Pixel and Majority Rule Noise Removal; Halftone Removal; Electronic Colour Dropout (R, G, or B); Predominate (1) or Multiple (up to five) Colour Dropout; Dual Stream; Compression (Group 4, JPEG); Image Merge;
Barcode Reading	One per page: Interleaved 2 of 5, Code 3 of 9, Code 128, Codabar, UPC-A, UPC-E, EAN-13, EAN-8, PDF417
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF, PNG
Throughput Speeds * (portrait, letter/A4 size, black and white/greyscale/colour)	Up to 30 ppm at 200 dpi and 300 dpi in Transaction Mode up to 40 ppm at 200 dpi and 300 dpi – first 10 pages
Recommended Daily Volume	Up to 3,000 pages per day
Recommended PC Configuration	Intel Atom D525/D2550, 1.8 GHz, 2 GB RAM
Maximum Document Size	215 mm x 355.6 mm; Long Document Mode: up to 3 meters
Minimum Document Size	63.5 mm x 65.0 mm; Minimum width: 50.8 mm when centered using visual guides
Paper Thickness and Weight	34-413 g/m ² paper
Feeder	Up to 75 sheets (80 g/m ²) paper; handles small documents such as ID cards, embossed hard cards, business cards, and insurance cards
Document Sensing	Ultrasonic multi-feed detection; Intelligent Document Protection
Supported Operating Systems	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 (32-bit and 64-bit); Windows Vista SP1 (32-bit and 64-bit); Windows Server 2008 64-bit and Server 2012 64-bit;
Optical Resolution / Output Resolution	600 dpi / 100, 150, 200, 240, 250, 300, 400, 500, 600, 1200 dpi
Image Sensor / Illumination	CMOS Based CIS Scanner / Dual LED
Operator Control Panel	Colour, four-line graphical LCD display with four operator control buttons
Power Consumption	Off/Standby/Sleep mode: <0.5 watts; Running: <21 watts; Idle: < 14 watts
Environmental Factors	Energy Star qualified scanners; Operating temperature: 15-35° C; Operating humidity: 15% to 80% RH
Acoustical Noise (operator position sound pressure level)	Off or Ready mode: <20 dB(A) Scanning: <50 dB(A)
Electrical Requirements	100-240 V (International); 50-60 Hz
Service & Support	Limited Warranty: One year (Advanced Unit Replacement), Optional 2, 3 Year Extended Warranty (Advanced Unit Replacement). Additional Professional Services for Network Setup and Support available
Dimensions and Weight	Height: 246 mm; Width: 330 mm; Depth: 162 mm; Weight: 3.2 kg

* Throughput speeds may vary depending on your choice of driver, application software, operating system, PC, and selected image processing features

To learn more:

www.kodakalaris.com/go/wnscanners
www.kodakalaris.com/go/i1150WN
www.knowledgeshare.kodakalaris.com



For further information, please see how to contact us at:
<http://www.kodakalaris.com/go/dicontact>



View our awards brochure here

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for Document Imaging Solutions

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