



Panasonic
BUSINESS

KV-S1058Y / KV-S1028Y
Document scanners



SCAN STRAIGHT TO THE HEART OF YOUR BUSINESS

NETWORK SCANNERS DESIGNED
FOR THE WAY YOU WORK

Scan to all the right places

As office environments, workspaces and business operations change and evolve, technology needs to keep pace. And as scanners play a crucial role in the move to fully digital working, it's vital that they're designed to work perfectly alongside you.

Responding to this demand, Panasonic's KV-S10Y series of A4 network scanners deliver all the performance you need, combined with the ability to match the way you work.

- Network capabilities mean your scans connect direct to your systems
- Connect easily to your network via web browser and scan to email, FTP, SMB server, SharePoint or cloud
- High-speed duplex scanning saves you time (65ppm for KV-S1058Y, 45ppm for KV-S1028Y)
- Large-capacity automatic document feeder (ADF) is ideal for large document batches
- Reliable paper feed, including double-feed detection and single-touch scanning, means fewer interruptions for you
- Multi-document scanning gives you greater flexibility – you can scan passports, embossed cards and long paper formats



Specialist scanning for your sector

The KV-S10Y series scanners are ideal for...



Small and medium-sized offices, along with enterprise environments



Banks and financial institutions



Medical offices

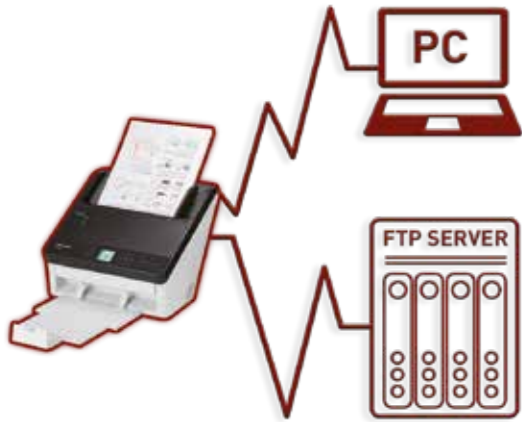


Hospitality, including hotels

Scan direct to your network

You want your scanners to connect direct to the critical operations of your business, without any barriers or interruptions to the sharing and storage of your data. The KV-S10Y series scanners are designed to do exactly that.

The scanners can be used in three 'push' scan modes, meaning they can be operated with or without a PC or USB connection, depending on your requirements. Thanks to the preset scan function, if you register your scanning requirements in advance, you can scan directly to an FTP server, SMB folder or email.



Scanning to PC

Your scanned data can be saved in three different file formats – TIFF, JPEG or PDF. You simply choose your required format on the scanner or your PC.

Scanning to FTP server

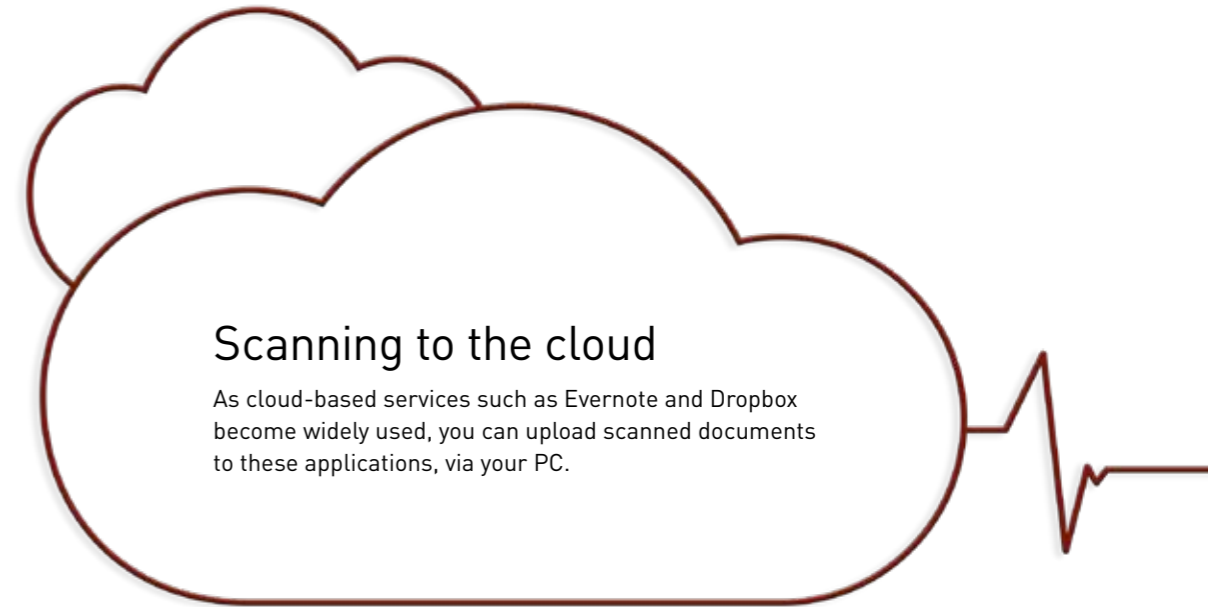
Whenever files are too big to attach to an email, you can scan data and transfer the files conveniently to an FTP server without connecting to a PC. Up to 512MB of scanned data can be transferred in this way at any one time.

Scanning to SMB folder

To mirror the way you work, you can also store scanned data on a Windows shared folder (SMB) on a LAN-connected PC. Up to 512MB of scanned data can be transferred in this way at any one time.

Scanning to SharePoint

You can also upload your scanned documents directly to web services using SharePoint, via a connected PC.



Scanning to the cloud

As cloud-based services such as Evernote and Dropbox become widely used, you can upload scanned documents to these applications, via your PC.



Scanning to an email address

Of course, the ability to send data directly to an email address is a key requirement for any business today. With the KV-S10Y series scanners, you can transfer up to 5MB of scanned data to an email server at one time.

Connect the easy way

For the ultimate convenience, you can check the status of the scanner and check or change network settings, quickly and easily, via a web browser, such as Internet Explorer. Equally, various settings can be accessed and used via the embedded web function.



Scan at the speed you work

Alongside impressive network features, the KV-S10Y series scanners deliver class-leading performance. So your scanners are capable of performing to the standard you demand – and your customers expect.

High-speed scanning

The KV-S1058Y scans at 65ppm/130ipm* and the KV-S1028Y scans at 45ppm/90ipm*, delivering the highest scanning speed of all Panasonic models in this class. They achieve the same speeds for both 200/300 dpi and binary/colour documents.

*A4/letter, portrait, 200/300dpi, binary/colour



KV-S1058Y

65ppm / 130ipm

KV-S1028Y

45ppm / 90ipm

Large-capacity automatic document feeder

As your business handles large quantities of documentation – and needs to convert paper-based information into digital data – the KV-S10Y series scanners come equipped with a large-capacity automatic document feeder (ADF).

The ADF makes them ideal for scanning larger batches, double-sided documents and paper capacity of up to 100 originals (80g/m²).

Intelligent double-feed detection

To minimise interruptions to scanning performance, the KV-S10Y series scanners feature intelligent double-feed detection. That means the positions and lengths of labels, vouchers and photos can be memorised to automatically disable double-feed detection for documents in the same format.



Double-feed skip (DFS)

Another reliability feature is DFS. Whenever scanning stops due to a double-feed, you can restart things immediately by simply pressing the double-feed skip key to ignore the error. This is especially useful when your documents contain a label, sticky notes or multiple document sizes.

Single-touch scanning

To save you time, scanning can be started by a single press of a button, which confirms your chosen settings via the scanners' LED. For added ease-of-use, the cursor buttons on these scanners are bigger than you'll find on competitors' models.



Multiple-document scanning

We understand that your business handles documents in all shapes and sizes – and you don't want the inconvenience of having to scan each format individually. So the KV-S10Y series scanners can scan passports, embossed cards and long paper, along with mixed paper and hard card for batch scanning.



KV-S10Y series scanners
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Ready to take your communications
to the next level?

Talk to Panasonic today.

For more information on the KV-S10Y Series scanners,
or for a discussion about your communications
requirements, please get in touch using the details below.

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We reserve the right to make reasonable changes to models, dimensions and colours, as well as to make modifications that bring our products in line with state-of-the-art technology and production.

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