

Scanner di rete per documenti ad alta velocità

KV-S1028Y

Workgroup-volume Scanner / 45ppm



KEY FEATURES

- ADF Scanning (A4)
- Single Touch Scanning
- Network
- ICP Express (Image Capture Plus Express)
- Up to 45ppm speed

La serie di scanner di rete A4 KV-S10Y di Panasonic offre tutte le prestazioni richieste attualmente nel mondo del business, in combinazione alla capacità di connettersi direttamente a sistemi e reti critiche. Ideali per gli uffici piccoli e medi, oltre che per gli ambienti d'impresa, le banche e gli istituti finanziari, gli ambulatori medici e gli hotel, questi scanner aiutano le aziende a evolversi, passando a un modo di lavorare completamente digitale.

- Le capacità di rete vi permettono di eseguire scansioni connettendosi direttamente ai vostri sistemi, senza dover ricorrere a un PC.
- Gli scanner si collegano facilmente alla rete tramite qualsiasi browser web e inviano i risultati di acquisizione alla posta elettronica, a un server FTP o SMB, a SharePoint o al cloud
- La scansione fronte-retro ad alta velocità consente di risparmiare tempo (65 ppm per KV-S1058Y, 45 ppm per KV-S1028Y)
- L'alimentatore automatico di documenti (ADF) ad alta capacità è perfetto per i grandi lotti di documenti

- L'affidabilità di alimentazione della carta, con rilevamento della doppia alimentazione e scansione Single-Touch, riduce notevolmente le interruzioni
- La scansione di documenti multipli assicura una flessibilità superiore - potrete acquisire passaporti, tessere con testo in rilievo e tutti i formati di carta lunghi



SPECIFICATIONS

Scanning Face	Duplex
Scanning Method	Color CIS
Scanning Resolution	100 - 600 dpi (1 dpi step) and 1200dpi (software) Optical: 300 dpi / 600 dpi (Automatic switch)
Automatic Detection	Intelligent double feed detection using ultrasonic sensor
Image Output	Binary 1-bit, Grayscale 8-bit, Color 24-bit, MultiStream (Color & Binary or Gray & Binary)
Internal Video Processing	1,024 levels (30 bit)
Tonal Gradation	Binary, Grayscale, Color, MultiStream: Binary & Grayscale, Binary & Color
Image Compression	MH, MMR (Software ICP), JPEG
Binary Mode Halftone	Dither, Error Diffusion
Image Control	Auto preview, Auto rescan, Automatic Brightness Adjustment, Multi Colour Drop Out, Dynamic Threshold, White Level From Paper, Image Emphasis, Gamma, Automatic Separation, Noise Reduction
Other Functions	Length Control, Patchcode Detection (Type 2, 3, T), Control Sheet detection, Long Paper, Double Feed Skip
Documents Paper Size/Thickness/Weight (When 1 page)	Size: 48 mm x 54 mm (1.9 in. x 2.1 in.) - 218 mm x No limited (8.58 in. x No limited) Thickness: 0.04 mm - 0.5 mm (1.9 mils - 19.7 mils) Weight: 20 g/m2 - 413 g/m2 (5.4 lbs. - 110 lbs.) Note: 1 mil = 0.001 in.
Documents Paper Size/Thickness/Weight (When using ADF)	Size: 48 mm x 54 mm (1.9 in. x 2.1 in.) - 218 mm x 356 mm (8.58 in. x 14 in.) Thickness: 0.04 mm - 0.5 mm (1.9 mils - 19.7 mils) Weight: 20 g/m2 - 413 g/m2 (5.4 lbs. - 110 lbs.) Note: 1 mil = 0.001 in.
Thickness	Paper 0.04 - 0.5 mm (1.9 - 19.7 mils) ISO Card 0.76 mm (30.0 mils) except for emboss 1.40 mm (55.1 mils) include emboss Passport* 4.0 mm (157.5 mils) include carrier sheet Note: 1 mil = 0.001 in. * Use the carrier sheet (KV-SS077) to scan passport. Depending on the condition (operating environment, dirt, scratches, etc.) of the carrier sheet or passport, the image processing function may not work properly. Scan beforehand to confirm the scanned image.
Feed Tray Capacity	Up to 100 sheets: A6 to A4 or Letter size 80 g/m2 (21 lbs..)
Supported Operating System	Windows Vista SP2 (32 / 64-bit), Windows 7 (32 / 64-bit), Windows 8 (32 / 64-bit), Windows 8.1 (32 / 64-bit), Windows 10 (32 / 64-bit), WindowsServer2003 SP2 (32 / 64-bit), WindowsServer2003 R2 SP2 (32 / 64-bit), WindowsServer2008 SP2 (32 / 64-bit), WindowsServer2008 R2 SP1
Interface	USB 3.0 interface: Supported Super Speed for Gen1 (Not supported Gen2) Ethernet interface:10Base-T/100Base-TX/1000Base-T Note: If the scanner is connected to a USB hub, it is not guaranteed to work.

Network Push Scan PC	100 jobs setting to scan to destination via the PC installed ICP.
Network Push Scan Direct	30 jobs setting to scan to destination directly.
Network Mobile Scan	Used the dedicated smartphone application.
Network E-mail Notification	E-mail notifications of scan information.
Network Embedded Web	Network setting, Push scan setting, Date & Time setting on web browser.
External Dimensions (W x D x H)	11.8 in. x 10.7 in. x 9.37 in. (300 mm x 272 mm x 238 mm) (When the exit tray is closed)
Weight	4.0 kg (8.8 lbs.)
Power Requirement	100V Type AC 100 V - 240 V, 50 / 60 Hz 200V Type AC 220 V - 240 V, 50 / 60 Hz
Power Consumption Maximum (Scanning)	36 W or less
Power Consumption Minimum (Ready)	8 W or less
Power Consumption (Sleep)	3.0 W or less (T.B.D)* * When only one of USB or LAN is connected.
Power Consumption (Power Off)	100V Type 0.3 W or less 200V Type 0.5 W or less
Operating Environment	Temperature: 5 - 35 °C (41 - 95 °F) / Humidity: 20 - 80 % RH
Storage Environment	Temperature: -10 - 50 °C (14 - 122 °F) / Humidity: 8 - 75 % RH
Accessories	CD-ROM (Device Driver, ISIS driver software, TWAIN driver software, User Utility, Scan Button Setting Tool, Image Capture Plus with the OCR Engine, Operation manual, Control data sheet (PDF)), Quick Installation Guide, Power cord, USB cable (1.5m/USB3.1)
Options Flatbed Scanner	KV-SS081
Carrier Sheet	KV-SS077
Consumables Roller Exchange Kit	KV-SS061
Roller Cleaning Paper	KV-SS03
Scanning Speed	Simplex: Up to 45 ppm, Duplex: Up to 90 ipm (Binary / Color, A4 or Letter, 200 / 300 dpi)

URL: <https://business.panasonic.it/soluzioni-per-la-comunicazione/scanner-a4/KV-S1028Y>

CONTACT

Web: <https://business.panasonic.it/soluzioni-per-la-comunicazione/contact-us>