



KV-S1057C



- High-speed duplex scanning
- Highly reliable 100-sheet ADF
- Handles mixed documents easily
- Intelligent Double-feed detection
- 100 programmable workflows
- 3 year standard warranty

FASTER, SMARTER WORKGROUP SCANNER

Work smarter and get more done with the new advanced, KV-S1057C workgroup color scanner. Engineered to enhance document imaging workflow and information management, the KV-S1057C features the fastest speeds in its product class. Scan all kinds of mixed documents – from extremely thin paper to passports and even heavy embossed ID cards – quickly and at the highest resolution. With a robust paper feed mechanism and advanced image quality functions, the KV-S1057C offers the performance and reliability that businesses count on from Panasonic.

LEARN MORE

1.800.726.2797

panasonic.com/scanners

KV-S1057C



FUNCTIONAL SPECIFICATIONS

IMAGE SENSOR TYPE	<ul style="list-style-type: none"> Front side: Contact Image Sensor at 600 DPI Back side: Contact Image Sensor at 600 DPI Automatic black and white background reference
LIGHT SOURCE	<ul style="list-style-type: none"> RGB LED
OPTICAL RESOLUTION	<ul style="list-style-type: none"> 100 – 600 DPI (1 DPI step) Optical: 600 DPI (Main and sub feeding directions)
OUTPUT RESOLUTION	<ul style="list-style-type: none"> Color: 24-bit; Grayscale: 8-bit; Monochrome: 1-bit
OUTPUT COLOR DEPTH	<ul style="list-style-type: none"> Color: 24-bit; Grayscale: 8-bit; Monochrome: 1-bit
IMAGE PROCESSING FUNCTION	<ul style="list-style-type: none"> Auto Preview, Auto Rescan, Image Emphasis, Dynamic Threshold, Automatic Separation, Invert, White Level from Paper, Border Removal, Despeckle, Auto Rotation, Smoothing, Barcode Detection

PERFORMANCE

SCANNING SPEED (A4, PORTRAIT)	<ul style="list-style-type: none"> Simplex: 65 ppm Duplex: 130 ipm (200 DPI / 300 DPI) (Portrait)
ADF CAPACITY	<ul style="list-style-type: none"> 100 Sheets: 21 lbs Letter/A4
DOCUMENT SIZE	<ul style="list-style-type: none"> ADF minimum: 1.9" x 2.1" ADF maximum: 8.5" x unlimited
PAPER CAPACITY	<ul style="list-style-type: none"> Thickness: 1.9 - 19.7 mils Weight: 5.4 - 91 lbs
INTERFACE	<ul style="list-style-type: none"> USB 3.0 interface (Panasonic recommends a direct USB connection.)

PHYSICAL SPECIFICATIONS

POWER REQUIREMENTS	<ul style="list-style-type: none"> AC 100 – 125 V, 50/60 Hz
POWER CONSUMPTION (OPERATING)	<ul style="list-style-type: none"> Maximum (scanning): 40 W or less/.8 A (100-125 V) Minimum (ready): 8W or less Sleep Mode: 3W or less Power Off: 0.5W or less
DIMENSIONS (WxDxH)	<ul style="list-style-type: none"> 11.8" x 10.1" x 9.37"
WEIGHT	<ul style="list-style-type: none"> 8.8 lbs
INBOX CONTENTS	Power Cord, USB 3.0 Cable, Panasonic Software CD-ROM, Nuance PaperPort Installation CD-ROM, Quick Installation Guide, Mixed Batch Card Guide
BUNDLED SOFTWARE	Panasonic Image Capture Plus, Nuance Paperport Professional 14, Panasonic User Utility, TWAIN Driver, ISIS Driver, WIA Driver
OPTIONS	Network Scanning Adapter, Flatbed Scanner, Roller Exchange Kit, Roller Cleaning Paper, Carrier Sheet, Kofax VRS Elite Desktop 5.0 (V model)
OS SUPPORT	Windows XP SP3 32bit/64bit, Windows Vista SP2 32bit/64bit, Windows 7 32bit/64bit, Windows 8 32bit/64bit, Windows 8.1 32bit/64bit, WindowsServer2003 SP2 32bit/64bit, WindowsServer2003 R2 SP2 32bit/64bit, WindowsServer2008 SP2 32bit/64bit, WindowsServer2008 R2 SP1 64bit, WindowsServer2012 64bit
FEED DETECTION FEATURES	<ul style="list-style-type: none"> Ultrasonic Double-Feed Detection, Intelligent Double-Feed Detection
OTHER FEATURES	<ul style="list-style-type: none"> 100 Programmable Workflows
WARRANTY	3 year standard warranty including advance exchange
SERVICE OPTIONS	Professional installation and next business day onsite service available

LEARN MORE

1.800.726.2797

panasonic.com/scanners

Panasonic is constantly enhancing product specifications and accessories. Specifications subject to change without notice. Trademarks are property of their respective owners.
©2014 Panasonic Corporation of North America. All rights reserved. KV-S1057C Spec Sheet_12/14

