

eScan A650 Pro

plustek

eScan Series

Built-in OCR

Large-Format A3 (12"x17") Scanning

Seamless Network & Cloud Integration

wifi Ethernet

2022 Report

Large Format Auto-Feed Scanner

All-in-One Network Scanner for Intuitive Large-Format Scanning & Sharing

The eScan A650 Pro is an intuitive, standalone network scanner that simplifies document digitization and sharing—no PC required. With seamless Microsoft 365 and SharePoint integration, users can scan, preview, and upload files directly to their accounts using the large 7" touchscreen. Built-in image processing technology ensures documents are automatically enhanced for clarity, reducing manual adjustments. Multiple user accounts can be stored on the device securely, eliminating the need for additional software installation or server dependencies. Whether scanning large-format A3 documents or everyday business files, the eScan A650 Pro streamlines workflows with effortless document management.



SharePoint On-Premises
2010/2013/2016/2019



Microsoft 365
SharePoint/ OneDrive for
business/ OneNote/Outlook



Microsoft Exchange



SMTP



SMB 2.0/3.0



Azure File Storage



FTP/SFTP/FTPS



USB Flash Drive

eScan A650 Pro

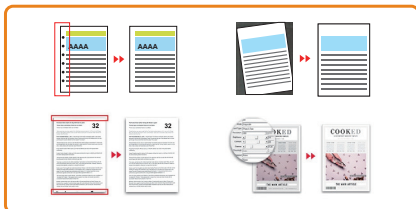
❖ KEY FEATURES

- Supports **document check-in** and **metadata entry** for SharePoint, allowing direct upload from the **eScan interface** to keep documents structured and organized.
- Scans at **60 ppm / 120 ipm in color** (A4, 300/200 dpi, landscape), delivering fast and efficient document processing for high-demand environments



Advanced Built-in OCR

Convert scanned documents into searchable PDFs and editable text with high accuracy, improving document retrieval and workflow efficiency.



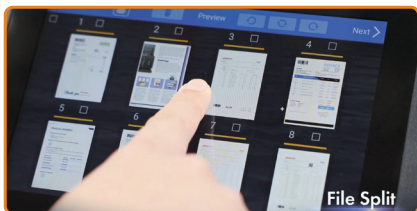
Intelligent Image Processing

Features Auto Rotate & Deskew, Punch Hole Removal, and Blank Page Removal, ensuring clear, professional-quality scans without manual adjustments.



Automatic Watermark Protection

Add text or image watermarks directly onto scanned documents, safeguarding confidential materials and preventing unauthorized use.



Flexible File Separation Methods

Supports barcode, blank sheet, and page count separation, plus allows users to split or merge files by long-pressing pages on the touchscreen.



Seamless Integration, Tailored Solutions

The eScan A650 Pro offers enterprise-level customized integration, seamlessly connecting with your internal systems. Upon startup, users are greeted with a tailored interface that streamlines operations, enhances the user experience, and boosts brand visibility and recognition.



Smart Barcode Recognition

Recognizes up to 12 barcode types, including 1D and 2D (QR codes), enabling automatic document renaming and splitting for streamlined organization.

Specification

Image Sensor	CIS x 2 (Duplex Scanner)
Light Source	LED
Optical Resolution	600 dpi
ADF Capacity	1. 100 sheets (A4/ Letter, 70 g/m ² or 18 Lbs), Max. thickness under 10 mm (0.4") 2. 50 sheets (A3, 70 g/m ² or 18 Lbs) 3. 20 sheets (Business Cards) 4. Plastic Card (Landscape Loading), Max. thickness under 1.2 mm, embossed cards can be scanned. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	60 ppm/ 120 ipm (Color mode, 300 & 200 dpi, A4 Landscape) 45 ppm/ 90 ipm (Color mode, 300 & 200 dpi, A4 Portrait) 35 ppm/ 70 ipm (Color mode, 300 & 200 dpi, A3) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 304.8 x 431.8 mm (12" x 17") Min: 13.2 x 13.2 mm (0.52" x 0.52") Long Paper: 304.8 x 5080 mm (12" x 200")

Interface	USB 2.0 x 2, USB 2.0 (Host) x 1, RJ45 (network connection) x 1
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	18,000
Action Button	Power
Power Supply	24 Vdc/ 2.7 A
Net Weight	6.8 Kgs (14.99 Lbs)
Dimensions (W x D x H)	405 x 272 x 297 mm (15.95" x 10.7" x 11.69")
Operation Panel	Display: 7" 1280x800 pixels with IPS wide view multi-touch screen
Protocol	Network TWAIN Compliant TWAIN Compliant
Built-in OCR	Built-in OCR

