



## **Elevate Your Operations:**

Simplified Workflows Through Smart Automation



**plustek**

Redefines user experience with data extraction technologies allowing for maximized performance to fuel digital transformation, unleashing the data insights for people whether they are at home, in the office, or on-the-go.

## Empowering the Future of Digital Transformation

Plustek Inc., founded in 1986, has become the global imaging solution provider that designs, manufactures, and markets a comprehensive range of imaging scanners for consumers and prosumers. Plustek redefines user experience with data extraction technologies allowing for maximized performance to fuel digital transformation, unleashing the data insights for people whether they are at home, in the office, or on-the-go. Our intelligent process automation technologies innovations help shape organizations to grow their businesses. Design and manage autonomously with digital platforms enabling solutions and services to be accessible in real-time to help all industries and organizations across their business lifecycles to become more agile and efficient.



# 💡 Hear It from Our Users

Driven by a fusion of innovative technology, deep expertise, and extensive experience, we are committed to empowering our clients with tailored solutions that address their unique needs. At the heart of our approach is a steadfast dedication to customer care, ensuring that every interaction is nurtured with attention and understanding. Our team skillfully combines cutting-edge tech with insightful strategies, creating solutions that not only solve immediate challenges but also pave the way for future growth and efficiency. We take pride in being more than just a service provider; we are partners in our clients' success, continually adapting and evolving to build solutions that are not just effective but perfectly suited to their evolving demands.



Provides a flexible, performant and customizable SDK, that is the ideal solution to enhance our user's experience. Staff at hotels can improve efficiency and provides more superior or personalized services for our customers.

**Eric Lee**  
The Place Hotel



Plustek SDK is fast, reliable, and painless to use. With Linux user-friendly interface, we don't have to spend a lot of time to learn and help us archive document easily.

**Pablo Fernández**  
Poder Judicial



Plustek SDK solution is a very robust product that has great integration capabilities across different platforms. Greatly reduces the manpower and time-consuming. I absolutely feel we're in a better position to handle all our daily and future documents requirements.

**Eliza Huang**  
Forward Express LTD.-Logistics



Plustek's AI data capture technology allows us to deliver an automated process to our partners with high accuracy and reduce error-prone manual data entry by infusing intelligence to the cumbersome workflow.

**Lingfen Luo**  
Attention System Develop Co., Ltd



## Document Scanner

Scans various paper sizes. The slim and portable design is perfect for individual users.



## Film Scanner

Designed as a professional tool to scan positive and negative films. Fits 35mm and 120mm films.



## Network Scanner

Combining the power of document digitization and network shareability without a computer

## Document Capture Automation

Automating manual and repetitive tasks by streamlining capture data, providing superior control over business documents.



## Book Digitization

Our book scanner incorporates Plustek's patented SEE™ (Shadow Elimination Component) technology, allowing you to scan books with just 2mm margins.



## Identification Digitization

Fully compliant with the ICAO Doc 9303 standard, ensuring correct traveler data is captured to improve operational efficiency.

# Robotic Process Automation (RPA):

Effortlessly automate mundane tasks and boost productivity with our RPA solution



RPA Case Story

## Less coding



Plustek RPA simplifies automation with its user-friendly interface and pre-built functions, enabling quick, easy process automation without complex coding.

## 24/7 Availability



Robots enable businesses to offer 24/7 services, catering to customers across different time zones and supporting after-hours operations.

## Increase Efficiency



BOT automates repetitive tasks, freeing employees for complex, high-value work, boosting productivity and ensuring swift, accurate task completion for enhanced efficiency.

## Seamless Integration



RPA is easily implemented with minimal disruption, working seamlessly across multiple, including legacy, systems without extensive integration.

## Improved Accuracy



Plustek's RPA integrates character, handwriting, and barcode recognition to replace manual data entry, reducing errors and delivering high-quality results, backed by deep industry expertise.

## Customer Satisfaction



RPA boosts customer satisfaction with faster service and AI-driven personalization, offering quick responses and tailored recommendations based on user history.

## Improved Quality of Service



Automated processes ensure consistent, high-quality service with faster response times, accurate data processing, and error-free transactions.

## Scalability



RPA's scalability meets changing business needs, handling growth and seasonal variations. It also enables data-driven insights for improved decision-making and strategic planning.

**50%**

50% Improvement Rate for Customer Satisfaction

**90%**

90% Error Reduction Rate

**~5000**

2000 - 5000 hours saving annually for medium-sized enterprise

## Automate and Accelerate with Plustek:

Accelerate your business growth with Plustek's process automation, making operations faster and more efficient.



### Outstanding Recognition Capabilities:

Professional Plustek's RPA solution boasts integrated recognition capabilities for characters, handwriting, barcodes, and more. This eliminates the need for manual data entry, significantly reducing the potential for human errors.



### 100% In-house Development:

Our RPA solution demonstrates our dedication to quality and innovation. This gives us the upper hand in maintaining high standards, enhancing functionality, and rapidly adjusting to evolving business requirements.



### Cloud-Native Architecture:

Our RPA solution offers the flexibility to suit your business needs and preferences, with availability on-premises, as well as on public and private cloud platforms. This adaptability allows for implementation in line with your unique IT strategy and infrastructure needs.



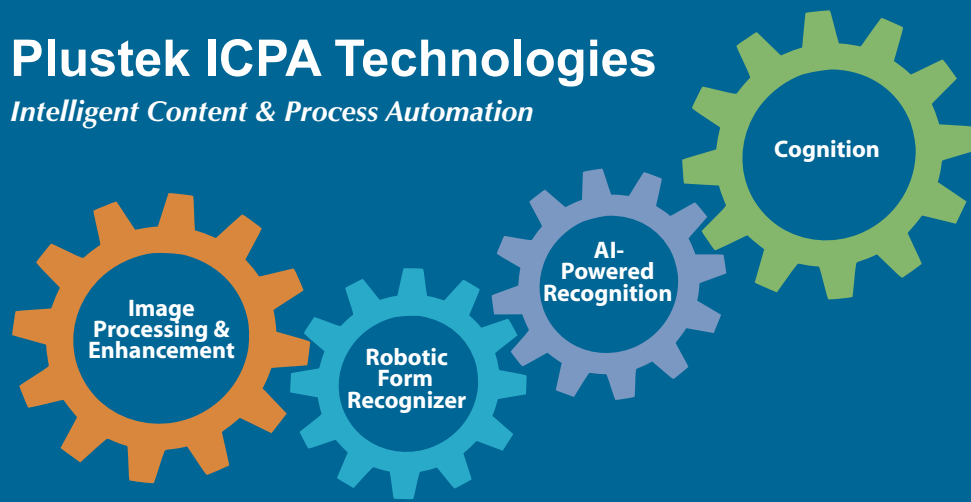
### Versatility and Proven Experience:

Users can import multiple documents simultaneously. Our solution includes an intelligent classification function that can automatically classify and retrieve data from various financial and accounting documents, achieving true automation.



# Plustek ICPA Technologies

Intelligent Content & Process Automation



# Automated Intelligent Document Renaming Solution

Transform how you manage files and ID documents with our advanced automation technology. It adeptly recognizes barcodes, text, and crucial details in various documents, including passports and IDs, for accurate and automated renaming. This smart solution significantly reduces errors, optimizes workflow efficiency, and simplifies the archiving process, paving the way for unparalleled document control and organization.



### Smart Scanning

A highly efficient digital file solution for businesses. With built-in automated image processing technologies that provides stable, high performance, and professional image quality for different application scenarios.



### Smart Recognition

Automated recognition for identification of passports and certificates, checks, invoices, questionnaires, etc., greatly reducing the rate of manual input and reducing the burden on employees.



### Smart Labeling

Document identification can capture a variety of barcodes or specific areas of text on the file, automatically changing to the file names, saving time and labor costs for renaming.



### Smart Archiving

The design of the directly structure template can be automatically generated after import, making corporate documents/files easy to archive and easy to read.



### Smart Indexing

The uniquely fast indexing technology, along with the other smart file solutions, allows companies to effectively manage the flow of confidential documents. The digital files are fully utilized through keyword search, content preview, and file sharing.



### Streamlined Workflow and Time Efficiency

By automating the renaming and organization process, the solution saves a considerable amount of time and effort that would otherwise be spent on manual sorting and labeling. With automated processing, documents are organized faster and more systematically, making retrieval and archiving processes much more efficient.

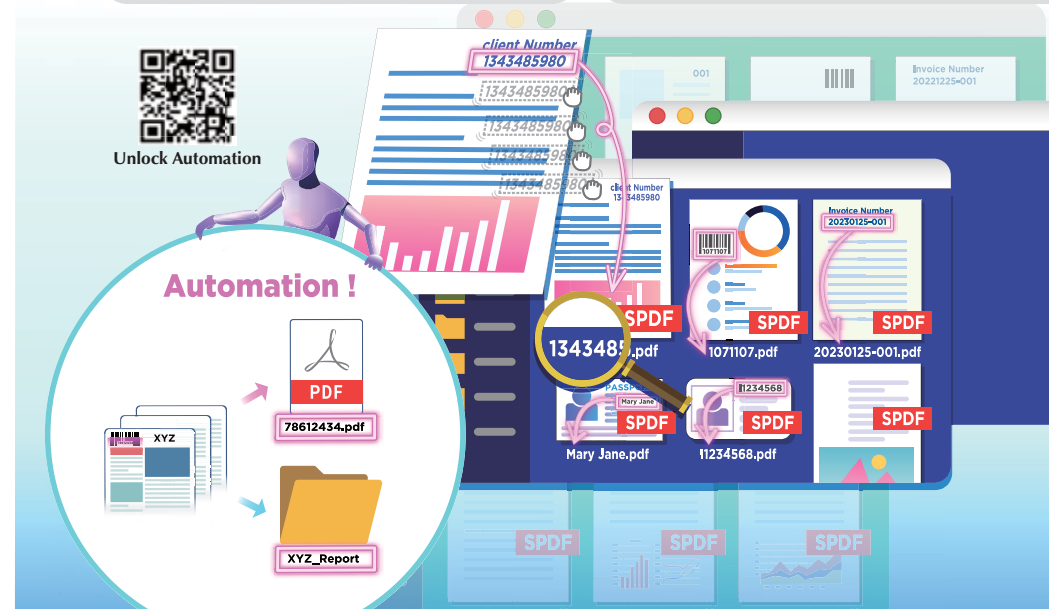


### Enhanced Accuracy and Reduced Errors

The solution's ability to precisely identify and interpret various data elements like barcodes, text, and personal ID details ensures that each document is accurately renamed. This reduces the likelihood of misfiled or incorrectly labeled documents, significantly decreasing the chances of errors that can arise from manual processing.

## A New Breed of Intelligence!

Choose the right tools to make life easier!





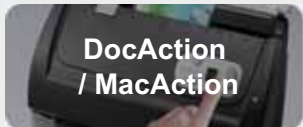
# SMART Scanning:

Comprehensive sizes  
of papers handling  
capability



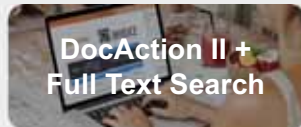
## Button management

Manage The Scan Buttons to Simpiifies Digital Workflow



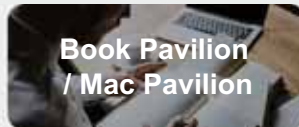
Improve work efficiency through a single touch scanning button and automatically sent to Printer, Email, Folder, or FTP.

- ✓ Single touch scanning
- ✓ Scan to 3rd party application
- ✓ Up to 9 customizable scan profile



Automatic establishing scanned documents/images database for future full content search and scan management.

- ✓ Embedded Smart Clipboard
- ✓ Built-in barcode rename & separation
- ✓ Full-text search service



Transforms printed books, magazines and bound material into electronic formats through a few clicks of a button.

- ✓ Single touch scanning
- ✓ Scan to 3rd party application
- ✓ Up to 9 customizable scan profile

## Scan client - Utilize Your Every Single Scan

For ADF Series



Streamline to SharePoint On-Premises and other major clouds, with barcode renaming capabilities in a scope.



Dedicated scanning button configuration software for Linux operation system.

For Book Series

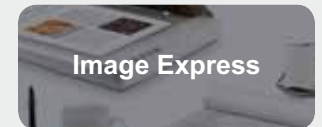


Dedicated for scanning bounded materials with intuitive interface, allowing users to instant preview and reposition the scan pages easily.



Professional document organizer, that binds all your files into a single PDF file with auto-generate table of content feature.

For Flatbed Series



With Intuitive interface to optimize images, helps users making quick changes and adjustments instantly before exporting files.



Discover Now!

# Plustek Document Scanner Portfolio

Scanner Category	Network Scanner	Heavy Capacity Scanner / Departmental Scanner					ADF + Flatbed	
Model Name	SmartOffice PN30U	SmartOffice SC8016U	SamrtOffice S60	SmartOffice PT2160	SmartOffice PS3180U	SmartOffice PS3140U	SmartOffice PL4080	SmartOffice PL3060
Product Picture								
Image Sensor	CIS x 2	CIS x 2	CIS x 2	CIS x 2	CIS x 2	CIS x 2	CIS x 2	CIS x 2
Scanning Mode	Duplex	Duplex	Duplex	Duplex	Duplex	Duplex	Duplex	Duplex
Scanner type	A4 ADF	A3 ADF	A3 ADF	A4 ADF	A4 ADF	A4 ADF	ADF + Flatbed	ADF + Flatbed
Optical Resolution	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi
Hardware Resolution	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	Flatbed: 1200 x 1200 dpi ADF: 600 x 600 dpi	Flatbed: 1200 x 1200 dpi ADF: 600 x 600 dpi
ADF Feeder Capacity	1. 50 sheets (A4 70 g/㎡) max. thickness under 5 mm(0.2") 2. 20 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 100 sheets (A4 70 g/㎡) max. thickness 10 mm 2. 50 sheets (A3, 70 g/㎡) 3. 20 sheets (Business Cards) 4. Plastic Card (Portrait), max. thickness 1.2 mm, embossed cards supported.	1. 100 sheets (A4 70 g/㎡) max. thickness 10 mm 2. 50 sheets (A3, 70 g/㎡) 3. 20 sheets (Business Cards) 4. Plastic Card (Portrait), max. thickness 1.2 mm, embossed cards supported.	1. 100 sheets (A4 70 g/㎡) 2. 30 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 100 sheets (A4 70 g/㎡) 2. 30 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 100 sheets (A4 70 g/㎡) 2. 30 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards)	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards)
Scan Speed	30 ppm/ 60 ipm 300 dpi color / grayscale (A4 Portrait)	80 ppm / 160 ipm, 300 dpi grayscale (A4 Landscape)	64 ppm/ 128 ipm 300 dpi, color mode (A4 Landscape)	60 ppm/ 120 ipm 300 dpi color / grayscale (A4 Landscape)	80 ppm/ 160 ipm, 300 dpi grayscale (A4 Portrait)	40 ppm/ 80 ipm 200 dpi, color (A4 Portrait)	40 ppm / 80 ipm, 200dpi color (A4 Portrait)	32 ppm / 64 ipm, 200 dpi color (A4 Portrait)
Action Button	Up, Down, Scan	Up, Down, Scan, Standby	Power, Up, Down, Cancel, Scan	Power, Up, Down, Cancel, Scan	Up, Down, Scan, Standby	Up, Down, Scan, Standby	Scan, PDF, Custom	Scan, PDF, Custom
Ultrasonic Function (Intelligent Misfeed Function)	✓	✓	✓	✓	✓	✓	✗	✗
Support Long Paper Size	Up to 200" (5080 mm)	Up to 200" (5080 mm)	Up to 200" (5080 mm)	Up to 200" (5080 mm)	Up to 200" (5080 mm)	Up to 200" (5080 mm)	Up to 14" (356 mm)	Up to 14" (356 mm)
Support Plastic Card Scanning	✓	✓	✓	✓	✓	✓	✓	✓
Protocol	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN
OS Compatibility	Windows XP / Vista / 7 / 8 / 10 / 11 macOS 10.8.x ~ 14.x Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11	Windows XP / Vista / 7 / 8 / 10 / 11 Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 macOS 10.12.x ~ 14.x Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 macOS 10.12.x ~ 14.x Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 Linux*
Interface	USB 2.0, RJ45 LAN	USB 2.0	USB 3.2 Gen 1x1	USB 3.2 Gen 1x1, USB 3.2 Gen 1x1 (Host) x1	USB 2.0 x 1, USB 2.0(host) x 1	USB 2.0 x 1, USB 2.0(host) x 1	USB 2.0	USB 2.0
Weight	1.88 Kgs	6.57 Kgs	6.8 Kgs	4.1 Kgs	2.7 Kgs	2.7 Kgs	3.98 Kgs	3.98 Kgs
Daily Duty Cycle	4000 pages	8000 pages	8000 pages	8000 pages	8000 pages	4000 pages	3000 pages	3000 pages
Dimensions (W x D x H)	263 x 128 x 148 mm	436 x 262 x 266 mm	436 x 262 x 266 mm	319.9 x 298.2 x 236.6 mm	318.7 x 230.7 x 228.3 mm	318.7 x 230.7 x 228.3 mm	418 x 326 x 101 mm	418 x 326 x 101 mm

Symbol Remark: ( ✓ ) Yes \ ( ✗ ) No

\* Remarks: Linux compatibility is only available for system integrators.

# Plustek Document Scanner Portfolio




Scanner Category	SMB & WorkGroup Scanner				
Model Name	SmartOffice PS388U	SmartOffice PS283	MobileOffice AD480	SmartOffice PS188	SmartOffice PS186
Product Picture					
Image Sensor	CIS x 2	CIS	CIS x 2	CIS x 2	CIS x 2
Scanning Mode	Duplex	Simplex	Duplex	Duplex	Duplex
Scanner type	A4 ADF	A4 ADF	A4 ADF	A4 ADF	A4 ADF
Optical Resolution	600 dpi	600 dpi	600 dpi	600 dpi	600 dpi
Hardware Resolution	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
ADF Feeder Capacity	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 20 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 6 sheets (Business Cards)	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.	1. 50 sheets (A4 70 g/㎡) max. thickness 5 mm 2. 20 sheets (Business Cards) 3. Plastic Card, max. thickness 1.2 mm.
Scan Speed	30 ppm/ 60 ipm 300 dpi color (A4 Portrait)	25ppm, 200dpi grayscale (A4 Portrait)	20ppm / 40ipm, 200dpi color, (A4 Portrait)	30 ppm/ 60 ipm 300 dpi color, (A4 Portrait)	25 ppm/ 50 ipm 200 dpi grayscale, (A4 Portrait)
Action Button	Up, Down, Scan	File, Scan, Custom (PDF)	PDF, BCR, Scan	Up, Down, Scan	Up, Down, Scan
Ultrasonic Function (Intelligent Misfeed Function)	✓	✗	✗	✗	✗
Support Long Paper Size	Up to 200" (5080 mm)	Up to 14" (356mm)	Up to 36" (914.4 mm)	Up to 200" (5080 mm)	Up to 98.42" (2500 mm)
Support Plastic Card Scanning	✓	✓	✓	✓	✓
Protocol	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN
OS Compatibility	Windows XP / Vista / 7 / 8 / 10 / 11  macOS 10.8.x ~ 14.x  Linux*	Windows XP / Vista / 7 / 8 / 10 / 11  Linux*	Windows XP / Vista / 7 / 8 / 10 / 11  Linux*	Windows 7 / 8 / 10 / 11  macOS 10.8.x ~ 14.x  Linux*	Windows 7 / 8 / 10 / 11  Linux*
Interface	USB 2.0	USB2.0	USB 2.0	USB 2.0	USB 2.0
Weight	1.66 Kgs	1.66 Kgs	1.3 Kgs	1.66 Kgs	1.66 Kgs
Daily Duty Cycle	4000 pages	1500 pages	1500 pages	4000 pages	1500 pages
Dimensions (W x D x H)	263 x 128 x 148 mm	263 x 127.5 x 148 mm	288.5 x 98 x 75 mm	263 x 128 x 148 mm	263 x 127.5 x 148 mm

Symbol Remark: ( ✓ ) Yes \ ( ✗ ) No

\* Remarks: Linux compatibility is only available for system integrators.



# Plustek eScan Series

Model Name	eScan A450 Pro	eScan A350	eScan A280
Product Picture			
Image Sensor	CIS x 2	CIS x 2	CIS x 2
Scanner type	Network ADF Scanner	Network ADF Scanner	Network ADF Scanner
Light Source	LED	LED	LED
Optical Resolution	600 dpi	600 dpi	600 dpi
Hardware Resolution	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
ADF Capacity	100 sheets (70 g/m <sup>2</sup> )	50 sheets (70 g/m <sup>2</sup> )	50 sheets (70 g/m <sup>2</sup> )
Scanning Speed	60 ppm/ 120 ipm (color/ cray, 300 dpi, A4 Portrait)	25 ppm/ 50 ipm (color/grayscale, 300 dpi, A4 Portrait)	20 ppm/ 40 ipm (color/gray, 300 dpi, A4 Portrait)
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") *for long paper 244 x 5080 mm (9.65" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")	Max: 216 x 356 mm (8.5" x 14") *for long paper 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")	Max: 216 x 356 mm (8.5" x 14") *for long paper 216 x 1676 mm (8.5" x 66") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 216 x 5080 mm (8.5" x 200") *for long paper 244 x 5080 mm (9.65" x 200") Min: 50.8 x 50.8 mm (2" x 2")	Max: 216 x 356 mm (8.5" x 14") *for long paper 216 x 5080 mm (8.5" x 200") Min: 50.8 x 50.8 mm (2" x 2")	Max: 216 x 356 mm (8.5" x 14") *for long paper 216 x 1676 mm (8.5" x 66") Min: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	27 to 413 g/m <sup>2</sup>	40 to 157 g/m <sup>2</sup>	40 to 157 g/m <sup>2</sup>
Daily Duty Cycle (Sheets)	8000 pages	6000 pages	2000 pages
Power Supply	24 Vdc/ 1.25 A	24Vdc/2.7 A	24Vdc/1.67 A
Network Function	Scan to USB Scan to FTP/SFTP/FTPS Scan to Network (SMB 2.0/3.0) Scan to SMTP Scan to SharePoint 2010/2013/2016/2019 Scan to SharePoint Microsoft 365 Scan to OneDrive for Business Scan to Outlook Scan to OneNote Online Scan to Microsoft Exchange Scan to Azure File Storage	Scan to Mobile Device Scan to FTP (Supports FTP/ SFTP) Scan to USB Scan to PC Scan to Email Scan to Cloud	Scan to Mobile Device Scan to FTP (Supports FTP/ SFTP) Scan to USB Scan to PC Scan to Email Scan to Cloud
Ultrasonic Function (Intelligent Misfeed Function)	✓	✓	✗
Protocol	TWAIN Compliant	TWAIN Compliant	TWAIN Compliant
Interface	USB 2.0 x 2	USB 2.0 x 2, USB 2.0 (Host) x 1 RJ45 (network connection) x 1	USB 2.0 x 2, USB 2.0 (Host) x 1 RJ45 (network connection) x 1
Display	7" 1280x800 pixels with IPS wide view multi-touch screen	7" 1280 x 800 pixels with IPS wide view multi-touch screen	7" 1280 x 800 pixels with IPS wide view multi-touch screen
Net Weight	4.1 Kgs	2.8 Kgs	2.8 Kgs
Dimensions (D x W x H )	319.9 x 298.2 x 236.6 mm	318 x 170 x 189 mm	318 x 170 x 189 mm

Symbol Remark: ( ✓ ) Yes \ ( ✗ ) No



## Essential (For groups)

Easy as 1-2-3 Delivered

All the functions you need on one device that lets you digitalize your files and documents in 3 simple steps.



## Enterprise (For large organizations)

Empower Management Process

Premium admin controls and button configuration management help manage your solution deployment at scale.



## SharePoint (For Office 365 or SharePoint organizations)

Simplify sharing workflow

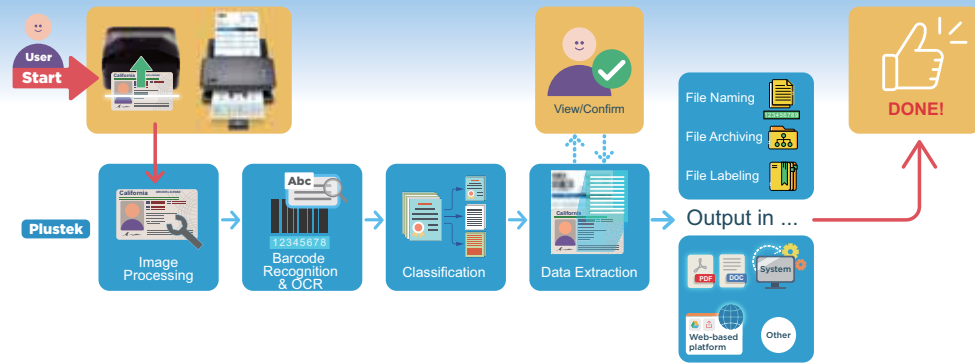
SharePoint Network Document Scanner is a standalone scanner, scan and uploads directly to cloud Office 365, SharePoint 2013/2016 server or Network drive.



## Customize Integration

For developers: DMS, SI/VAR, customize project, & more customizable interface that personalize according to individual businesses image for a consistent user experience.

# Automate Your Workflow with Our Smart Solution



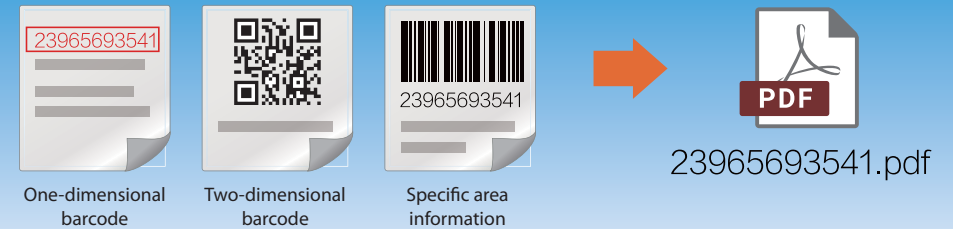
Model Name	SmartZone	PlustekCapture	DOCcaptures	FileDistributor II
Product Picture				
Features	Enables SI & VARs to digitally transform business workflow by automatically extract valuable data from paper-based documents	Offers extensive capabilities for reliable data extraction from a variety of structured and unstructured documents	A cloud/local server platform that provides pre-trained modules for automatic classification, capture data, and allows verifications directly on screen. Flexible subscription-based plans that can grow to your needs.	Automatically rename scan images, separate files, index, and archive scan documents in a batch.
Type	Tool	Advanced Tool	Platform	Application
Line Item Capture	✓	✓	✓	✗
SDK	✗	✗	✓	✗
Add-On Template	-	-	*	Up to 2 FREE*

\* template design are available and applicable fees may apply.

Symbol Remark: (✓) Yes \ (✗) No

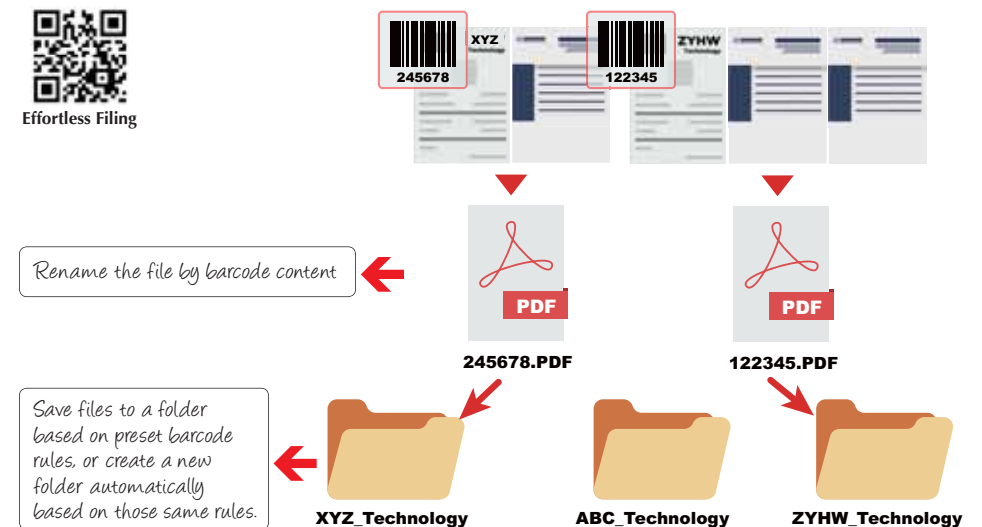
# Smart Labeling

Plustek offers a wide range of recognition types and other additional conditions & file format options to quickly rename scanned. Scanning documents has never been easier.



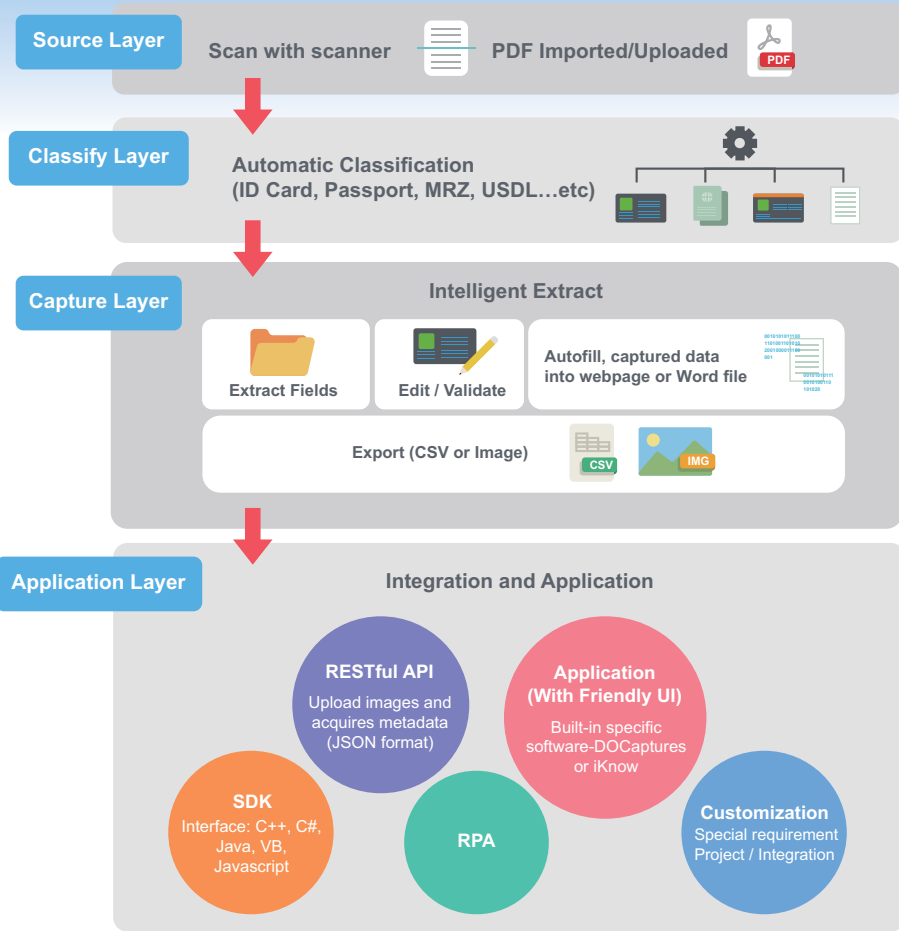
Recognition Types	Naming Formats	File Formats
One-dimensional barcode	Date YYYY-MM-DD	JPEG
Two-dimensional barcode	Serial number 000-9999999	Multiple JPEG
Specific word count barcode	Self-defined	Single page PDF
Regional text recognition		Multi-page PDF
ISBN		PDFA
Invoice		Split multiple pages of PDF
Others		

# Smart Archiving



# ID Recognition & Capture

A SECURE & DIGITAL way to collect your IDs, driver's licenses, and passports information.



Eliminate tedious data entry tasks and maximize efficiency with our cutting-edge AI solution. Our advanced technology automatically extracts and categorizes customer information, allowing you to easily manage and organize your data on our intuitive platform. Upgrade your workflow and experience the power of automation today.

# Scan Module & Terminal scanner Solution for Kiosks



Leverage our cutting-edge image processing and capture technology to revolutionize your self-service kiosk experience. Our innovative solution ensures top-tier service quality and maximum efficiency, delivering unparalleled results across multiple industries such as hospitality, healthcare, finance, and more.

## VTM 300

VTM 300, a powerful semi-automatic device that seamlessly integrates with your kiosk. With its dual paper eject output feature and ultra-compact design, this device offers unparalleled performance and convenience.








## SecureScan Series

SecureScan is a cutting-edge, embedded compact scanner that captures and verifies crucial data with precision. Its advanced technology eliminates human error and accelerates check-in time, resulting in increased traffic flow and enhanced efficiency.





# Plustek Portable & Passport Scanner

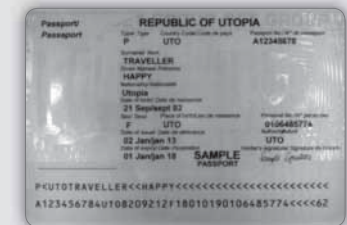
Scanner Category	ID & Passport Scanner				
Model Name	SecureScan X150	SecureScan X50	SecureScan X-Mini	SecureScan X-Cube	OpticSlim 550 Plus
Product Picture					
Image Sensor	CMOS	CMOS	CMOS	CMOS	CIS
Scanner type	Camera	Camera	Camera	Camera	Flatbed
Optical Resolution	5M Pixels	5M Pixels	5M Pixels	5M Pixels	1200 dpi
Hardware Resolution	500 dpi	500 dpi	500 dpi	500 dpi	1200 x 1200 dpi
Light Source	Visible LED (White) IR LED + UV LED	Visible LED (White)	Visible LED (White) IR LED	Visible LED (White) IR LED + UV LED	LED
RFID	X	X	X	X	X
Scan Speed	2 sec (Color, Full Page passport image capture)	1 sec (Color, Full Page passport image capture)	1 sec (Color, Full Page passport image capture)	2 sec (Color, Full Page passport image capture)	1.5 sec (Color / 300dpi / A5)
Max. Scanning Area	127 x 95 mm	127 x 95 mm	127 x 95 mm	88 x 54 mm	216 x 150 mm
Action Button	X	X	X	X	Copy, OCR, Scan, File, Custom
Support Plastic Card scanning	✓	✓	✓	✓	✓
Protocol	X	X	X	X	TWAIN
OS Compatibility	Windows 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11 Linux*	Windows XP / Vista / 7 / 8 / 10 / 11 Linux*
Interface	USB 2.0 USB 2.0 Port x 2 (Extension)	USB 2.0	USB 2.0	USB 2.0	USB 2.0
Weight	1.7 Kgs	1.7 Kgs	0.86 Kgs	0.42Kgs	1.2 Kgs
Daily Duty Cycle	5000 pages	5000 pages	5000 pages	5000 pages	2000 pages
Dimensions (W x D x H)	200 x 200 x 190 mm	200 x 200 x 190 mm	195 x 139 x 153 mm	107.5 x 107.5 x 84 mm	270 x 270 x 40 mm

Symbol Remark: ( ✓ ) Yes \ ( ✗ ) No

\* Remarks: Linux compatibility is only available for system integrators.



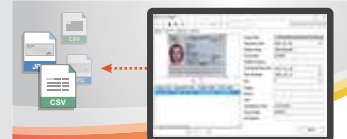
UV



IR LED

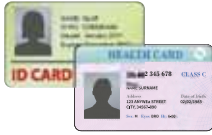


White Light



# Plustek Portable & Passport Scanner

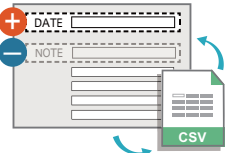
## Identification Document Recognition



**Dual card scanning and content Recognition**  
Supports ID cards, health insurance cards, dual card scanning, and content recognition



**Identifies the authenticity of ID cards**  
Supports ID authenticity detection (Applicable to Taiwan IDs).



**Custom fields**  
ID field correspondence: Data extracted from the ID can be entered into corresponding system fields. The data can also be imported/exported in CSV format.



**Immediate search**  
The built-in database can preserve all data and enable the rapid query for content.



**Smart file name settings**  
The recognized ID number can be adopted as the file name for convenient search and archiving.



**Add a watermark**  
Watermarks can be added to scanned images to prevent improper use.



**Convenient cloud upload**  
Once documents are scanned and recognized, they can be directly uploaded via FTP to enable cloud sharing, backup and archiving.



**Automatic front/rear recognition**  
The system can automatically distinguish between and mark the front and back of IDs, eliminating the requirement for manual inspection.



**Age screening**  
The age range can be selected to search for adolescents and adults.

Scanner Category	Front desk Scanner					Kiosk Scanner
Model Name	ePhoto Z300	MobileOffice D430	MobileOffice S410 Plus	MobileOffice D620	MobileOffice S602	VTM 300
Product Picture						
Image Sensor	Color CCD	CIS x 2	CIS	CIS x 2	CIS	CIS x 2
Scanning Mode	Simplex	Duplex	Simplex	Duplex	Simplex	Duplex
Scanner type	Sheetfed	Sheetfed	Sheetfed	Sheetfed	Sheetfed	Sheetfed
Optical Resolution	300 / 600 dpi	600 dpi	600 dpi	600 dpi	1200 dpi	600 dpi
Hardware Resolution	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	600 x 600 dpi	1200 x 1200 dpi	600 x 600 dpi
Light Source	LED	LED	LED	LED	LED	LED
Scan Speed	4" x 6" Photo: Approx. 2 sec. Document (A4): Approx. 5 sec	Simplex: 1.8 sec Duplex: 2.4 sec (Grayscale, 200 dpi, A4)	9 sec (Color, 300dpi, A4)	7 sec (Color Mode, 300 dpi, A6)	5.5 sec (Color, 300 dpi, A6)	Duplex: 2 sec (Color, 300 dpi, A4)
Max. Scanning Area	8.5 x 11.7"	216 x 1270 mm	216 x 910 mm	104.9 x 593.3 mm	104.9 x 500 mm	216 x 594 mm
Action Button	X	Scan, Function Up, Function Down	X	Scan	Scan, Custom	X
Support Long Paper Size	X	Up to 50" (1270 mm)	Up to 36" (910 mm)	Up to 23.36" (593.3 mm)	Up to 19.69" (500 mm)	Up to 23.38" (594 mm)
Support Plastic Card scanning	X	✓	✓ un-embossed card	✓	✓	✓ (Optional)
Protocol	WIA	TWAIN	TWAIN	TWAIN	TWAIN	X
OS Compatibility	Windows 7 / 8 / 10 / 11 macOS 10.15.x ~ 14.x Linux*	Windows XP / Vista / 7 / 8 / 10 / 11	Windows 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11	Windows 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11 Linux*
Interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0
Weight	1.48 Kgs	0.96Kgs	0.41Kgs	0.45 Kgs	0.19Kgs	1.12 Kgs
Daily Duty Cycle	500 pages	1000 pages	800 pages	850 pages	500 pages	1000 pages
Dimensions (W x D x H)	289.9 x 160.6 x 158 mm	303 x 94 x 60 mm	295 x 50 x 40.5 mm	194 x 75 x 55 mm	174.5 x 60.5 x 38.5 mm	289 x 107.5 x 60.7 mm

Symbol Remark: (✓) Yes \ (x) No

\* Remarks: Linux compatibility is only available for system integrators.

# Plustek Flatbed Scanner Portfolio

Scanner Category		Book Scanner			A3 Scanner				Slim Scanner		
Model Name	OpticBook A300 Plus	OpticBook 4800	OpticBook 3800L	OpticPro A320E	OpticPro A360 Plus	OpticSlim 1680	OpticSlim 1180	OpticSlim 2700	OpticSlim 2700K	OpticSlim 2610 Pro	
Product Picture											
Image Sensor	CCD	CCD	CCD	CCD	CCD	CIS	CIS	CIS	CIS	CIS	
Size	A3	A4	A4	A3	A3	A3	A3	A4	A4	A4	
Optical Resolution	600 dpi	1200 dpi	1200 dpi	800 dpi	600 dpi	1200 dpi	1200 dpi	1200 dpi	1200 dpi	1200 dpi	
Hardware Resolution	600 x 600 dpi	1200 x 2400 dpi	1200 x 2400 dpi	800 x 800 dpi	600 x 600 dpi	1200 x 1200 dpi	1200 x 1200 dpi	1200 x 1200dpi	1200 x 1200dpi	1200 x 1200dpi	
Light Source	LED	LED	LED	LED	LED	LED	LED	LED	LED	LED	
Scan Speed	B/W@300 dpi	2.1 sec.	3.6 sec.	7 sec.	7.8 sec.	2.1 sec.	3 sec.	8 sec.	3 sec.	3 sec.	8 sec.
	Gray@300 dpi	2.1 sec.	3.6 sec.	7 sec.	7.8 sec.	2.1 sec.	3 sec.	8 sec.	3 sec.	3 sec.	8 sec.
	Color@300 dpi	2.48 sec.	3.6 sec.	7 sec.	7.8 sec.	2.48 sec.	5 sec.	8 sec.	3 sec.	3 sec.	15 sec.
Scanner Bit Depth	Color	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit
	Grayscale	Input 16-bit; Output 8-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit
	Black & White	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit
Book Edge Design	2mm	2mm	6mm	X	X	X	X	X	X	X	
Action Button	Book Pavilion, Preview, Color, Grayscale, B/W	Delete, Color, Grayscale, B/W	Delete, Color, Grayscale, B/W	Action Button 1 ~ 7	Email, File, Scan, OCR, Copy, Custom 1, Custom 2	Scan, Email, OCR, PDF	Scan, Email, OCR, PDF	Copy, Scan, Custom, PDF	Copy, Scan, Custom, PDF	Copy, OCR, E-Mail, Custom, PDF	
Max. Scanning Area	304.8 x 431.8 mm	216 x 297 mm	216 x 297 mm	304.8 x 431.8 mm	304.8 x 431.8 mm	297 x 431.8 mm	297 x 431.8 mm	210 x 297 mm	210 x 297 mm	210 x 297 mm	
Min. Scanning Area	12.7x12.7 mm	12.7 x 12.7 mm	12.7 x12.7 mm	12.7 x 12.7 mm	12.7x12.7 mm	12.7 x 12.7 mm	12.7 x 12.7 mm	12.7 x 12.7 mm	12.7 x 12.7 mm	12.7 x 12.7 mm	
Protocol	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	
OS Compatibility	Windows 7 / 8 / 10 / 11	Windows Vista / 7 / 8 / 10 / 11 macOS 10.12.x ~ 14.x Linux*	Windows 7 / 8 / 10 / 11 macOS 10.11.x ~14.x	Windows Vista / 7 / 8 / 10 / 11 macOS 10.12.x ~ 14.x Linux*	Windows 7 / 8 / 10 / 11 Linux*	Windows Vista / 7 / 8 / 10 / 11 macOS 10.10.x ~ 14.x Linux*	Windows Vista / 7 / 8 / 10 / 11 macOS 10.10.x ~ 14.x Linux*	Windows Vista / 7 / 8 / 10 / 11 macOS 10.12.x ~ 10.14x Linux*	Windows Vista / 7 / 8 / 10 / 11 Linux*	Windows 7 / 8 / 10 / 11 macOS 10.12.x ~ 10.14x	
Interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	
Weight	7.7 Kgs	3.45 Kgs	3.4 Kgs	7.5 Kgs	7.7 Kgs	4.32 Kgs	4.32 Kgs	1.8 Kgs	1.8 Kgs	1.4 Kgs	
Daily Duty Cycle	5000 pages	2500 pages	2500 pages	2500 pages	2500 pages	2500 pages	2500 pages	2500 pages	2500 pages	1000 pages	
Dimensions (W x D x H)	623 x 400 x 140 mm	491 x 291 x 102 mm	453 x 271 x 94 mm	623 x 400 x 140 mm	623 x 400 x 140 mm	589 x 407 x 68 mm	589 x 407 x 68 mm	415 x 265 x 37 mm	415 x 265 x 37 mm	378 x 257 x 33 mm	

Symbol Remark: (✓) Yes \ (x) No

\* Remarks: Linux compatibility is only available for system integrators.



# Plustek Film Scanners Portfolio

Model Name	OpticFilm 8200i Ai	OpticFilm 8200i SE	OpticFilm 8100	OpticFilm 135i	OpticFilm 120
Product Picture					
Image Sensor	CCD	CCD	CCD	CCD	CCD
Scanning Materials	Film	Film	Film	Film	Film
Film Format	35mm film	35mm film	35mm film	35mm film	35mm & 120 film (up to 6x12)
Max. Scanning Area	36.8 x 25.4 mm (Regular size)	36.8 x 25.4 mm (Regular size)	36.8 x 25.4 mm (Regular size)	35 x 226 mm (Panoramic size supported)	60 x 120 mm
Batch Scan	✗	✗	✗	✓	✓
Optical Resolution	7200 dpi	7200 dpi	7200 dpi	7200 dpi	5300 dpi
Light Source	White LED	White LED	White LED	White LED	White LED
Dynamic Range	3.6 D	3.6 D	3.6 D	3.4 D	4.01 D or above
Color Depth	48 bit/pixel	48 bit/pixel	48 bit/pixel	48 bit/pixel	48 bit/pixel
Built-in Infrared	✓	✓	✗	✓	✓
IT8 Calibration Target	✓ (35mm Slide)	✗	✗	✗	✓ ( 6x7 )
Scan Mode	Manual	Manual	Manual	Motor-Driven	Motor-Driven
Preview Speed	8 sec (positive film) 8 sec (negative film) Multi-Sampling ON without calibration	8 sec (positive film) 8 sec (negative film) Multi-Sampling ON without calibration	8 sec (positive film) 8 sec (negative film) Multi-Sampling ON without calibration	No preview time required	Less than 10 seconds
Scan Speed	Approx. 36sec (3600 dpi) Approx. 113sec (7200 dpi) color slide (Multi-Sampling ON)	Approx. 36sec (3600 dpi) Approx. 113sec (7200 dpi) color slide (Multi-Sampling ON)	Approx. 36sec (3600 dpi) Approx. 113sec (7200 dpi) color slide (Multi-Sampling ON)	Max. area w/o IR: Approx. 205 seconds at 3600 dpi. (Avg. 34.2 sec/ frame) Max. area w/ IR: Approx. 360 seconds at 3600 dpi (IR enabled). Remark: Approx. 25 minutes at maximum resolution: 7200dpi (IR enabled).	Avg. 75.49 sec (RGB, 35mm @5300dpi) Avg. 140.42 sec (RGB & IR, 35mm @5300dpi) Avg. 245.46 sec (RGB, max. 6x12@5300dpi) Avg. 438.49 sec (RGB & IR, max. 6x12@5300dpi)
Dimensions (W x D x H)	120 x 272 x 119 mm	120 x 272 x 119 mm	120 x 272 x 119 mm	175 x 259.2 x 104.3 mm	210 x 374 x 189 mm
Net Weight	Approx. 1.6 kg	Approx. 1.6 kg	Approx. 1.6 kg	Approx. 1.6 Kg	Approx. 6.3 Kg
OS Compatibility	Windows 7/ 8/ 10 / 11  macOS 10.13.x ~ 14.x	Windows 7/ 8/ 10 / 11  macOS 10.13.x ~ 14.x	Windows 7/ 8/ 10 / 11  macOS 10.13.x ~ 14.x	Windows 7/ 8/ 10 / 11  macOS 10.10.x ~ 14.x	Windows 7/ 8/ 10 / 11  macOS 10.13.x ~ 14.x
Interface	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0
Connecting Port	Output 15V, 1.0A	Output 15V, 1.0A	Output 15V, 1.0A	Output 24V, 0.75A	Output 24V, 0.75A
Software bundled	Plustek QuickScan (Win) SilverFast Ai Studio (Win + Mac)	Plustek QuickScan (Win) SilverFast SE Plus (Win + Mac)	Plustek QuickScan (Win) SilverFast SE Plus (Win + Mac)	Plustek QuickScan Plus (Win + Mac)	SilverFast Ai Studio 9

Symbol Remark: ( ✓ ) Yes \ ( ✗ ) No

