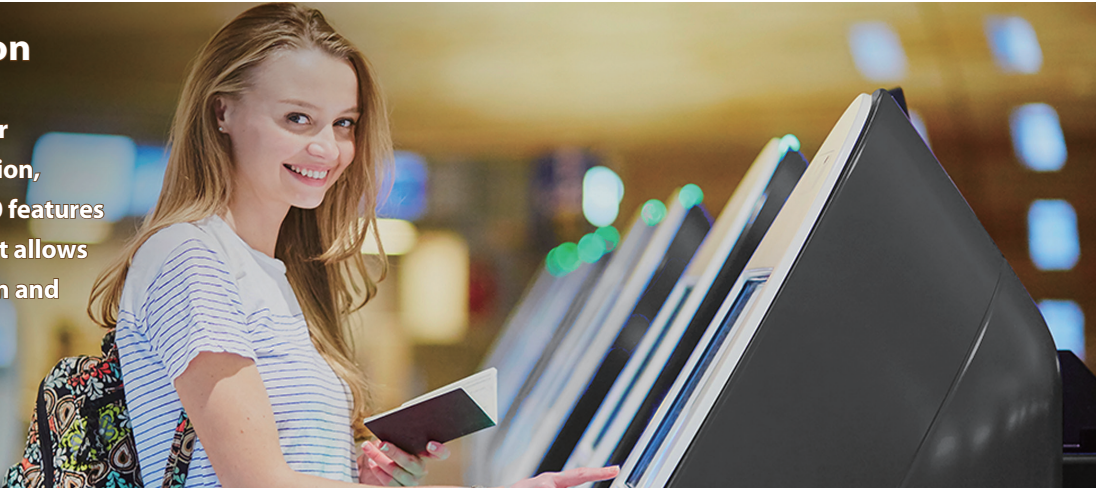


SecureScan X-Mini 2000

❖ SOFTWARE

Kiosk Integration

Specifically designed for seamless kiosk integration, SecureScan X-Mini 2000 features a compact footprint that allows for effortless installation and minimal space usage.



SecureScan & SecureScan Manager Streamlined ID Document Scanning and Management



SecureScan is a button utility designed to simplify the scanning of travel documents, such as ID cards. It allows you to pre-configure personalized scanning settings, enabling a "touch-free" scanning experience where documents are automatically sent directly to a printer or for Machine Readable Travel Documents (MRTDs) recognition. Complementing this, SecureScan Manager is a dedicated data management software tailored for SecureScan's scan results. To ensure data security, it features a password-protected login mechanism. SecureScan Manager also provides customizable scanning configurations, including resolution, image output file format, and save path. For efficient data retrieval, a quick search tool allows users to find matched results in seconds by simply entering keywords.

Hardware Requirements

- 2.0 GHz CPU processor or higher[1]
- [1]Windows Recommended: 2.8 GHz Intel® Core™ i5 Processor with 4 CPU Cores or higher
- 4 GB RAM minimum (Recommended: 8 GB or more)
- 6 GB of hard-disk space for program installation
- USB2.0 or above
- Display dimensions of 1024x768 or greater

Hardware Specification

Image Sensor	CMOS
Light Source	White LED / IR LED
Optical Resolution	5 Megapixels
Focus	Fixed
Scan Modes	Color: 24-bit Input; 24-bit Output IR: 24-bit Input; 8-bit Output
Scanning Speed	Approx. 1 sec (Color Mode, Full Page passport image capture)
Scanning Area (W x L)	Maximum: 127 x 95 mm (5" x 3.74")
Acceptable Paper Sizes (W x L)	Maximum: 125 x 88 mm (4.92" x 3.46")
Action Button	Dual Auto Detect Sensors
Power Supply	USB Power: 5V / 0.5A
Interface	USB 2.0
Net Weight	0.86 Kgs (1.91 Lbs)
Dimensions (W x D x H)	Without Cover: 195 x 139 x 100 mm (7.68" x 5.47" x 3.94") With Cover: 195 x 139 x 153 mm (7.68" x 5.47" x 6.02")
OS	Windows 7/8/10/11 Linux(SDK only)*[1]



[1]Linux compatibility is only available for system integrators. Please contact sales@plustek.com for more info.(SDK only)
The information and specifications contained in this document are subject to change without notice. Please visit Plustek website for the latest support information.

SecureScan X-Mini 2000



SecureScan Series



The Compact Solution for Accurate and Efficient Data Capture



The SecureScan X-Mini 2000 full-page scanner offers a comprehensive solution for identity capturing high-resolution images and extracting data from passports, ID cards, driver's licenses, and other documents containing personal information. Designed for reliability and security, it ensures accurate data capture through advanced OCR (Optical Character Recognition) technology, which rapidly reads both the machine-readable zone (MRZ) and visual inspection zone. With robust image quality and fast processing, SecureScan X-Mini 2000 guarantees secure, efficient, and error-free document digitization.

The SecureScan X-Mini 2000 streamlines identity verification by eliminating manual data entry errors and saving valuable time. Whether it's hotel check-in, bank account setup, or car rental, the SecureScan X-Mini 2000 makes it faster and easier to read, capture, and process ID documents. With a simple USB connection, all extracted data is securely and seamlessly transferred directly to your application—ensuring smooth integration and error-free workflows.

❖ KEY FEATURES

- **Two light sources:** captures ID documents under both visible and infrared light
- **Built-in data recognition-** reads and extract data from the machine-readable zone (MRZ).
- **Automatic trigger:** captures data instantly as soon as a document is detected—no buttons, no delays.
- **5-magapixel high-precision optical engine** delivers fast, accurate scanning with crisp image quality for all ID and passport documents.
- **Easy integration** into kiosks and counters
- **BUS Powered** easily connects and operates via a single USB cable—no external power supply needed.

Fully Compliant with ICAO Doc 9303 Standards



Supports scanning of TD1, TD2, TD3, and TDV document sizes—including international passports and official travel documents.

Instant ID Scanning in Just One Second



SecureScan X-Mini 2000 captures ID and passport data in just one second, significantly reducing check-in time. By streamlining the process, it not only improves operational efficiency but also enhances the customer experience—minimizing waiting times and creating a smoother, more professional service interaction.

Two-Light Capture for ID Recognition



SecureScan X-Mini 2000 captures IR and visible light images to support accurate ID recognition.

Seamless Integration with Identity Management Systems



Plustek offers software development kits (SDKs) and APIs to simplify integration with identity verification and authentication systems. Compatible with multiple programming languages (C/C++, C#, Java, VB, Web), our tools enable system integrators to build customized applications with ease.

*For integration support, contact: sales@plustek.com

Reads MRZ and VIZ with Visible Light for Accurate ID Recognition



SecureScan X-Mini 2000 uses visible light to accurately capture both MRZ and VIZ* data from international passports, plastic ID cards, and other official documents. It delivers high-quality color images for easy viewing and reliable recognition.

*VIZ (Visual Inspection Zone) reading requires customization. Additional fees may apply—please contact us for details.

Smart ID Capture for Multiple Industries



SecureScan X-Mini 2000 streamlines electronic ID data capture across diverse sectors—ideal for hotels, customs, travel, car rental, banking, telecom, and front desk operations. It helps automate recognition, reduce processing time, and improve service efficiency.



Support travel documents compliant with ICAO Doc 9303 standards



Better image quality with 5 megapixels camera



Automatically cropping document based on the size of the document