

❖ SOFTWARE

Kiosk Integration

The compact size of SecureScan X-Cube 1000 enables easy integration into almost any kiosk architecture.



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
 USB 2.0 or above
 Display dimensions of 1024x768 or greater



Hardware Specification

Image Sensor	CMOS
Light Source	White LED/IR LED/UV LED
Optical Resolution	5 Megapixels
Focus	Fixed
Scan Modes	Color: 24-bit Input; 24-bit Output IR: 16-bit Input; 8-bit Output UV: 24-bit Input; 24-bit Output
Scanning Speed	Approx. 1 sec (Color Mode)
Scanning Area (W x L)	Max: 88 x 66 mm (3.46" x 2.6")
Acceptable Paper Sizes (W x L)	Max: 88 x 54 mm (3.46" x 2.1")
Action Button	Single Auto Detect Sensor
Power Supply	USB Power: 5V / 0.5A
Interface	USB 2.0
Net Weight	0.42 Kgs (0.93)
Dimensions (W x D x H)	107.5 x 107.5 x 84 mm (4.23" x 4.23" x 3.31")
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.



The Compact Solution for Fast and Efficient ID Data Capture



The Plustek SecureScan X-Cube 1000 is designed for data reading and easy integration into desktop and kiosk workflows. It combines rapid identity verification and validation with the delivery of accurate data and high-quality images.

SecureScan X-Cube 1000 is a small yet powerful ID and QR code reader that delivers full 360-degree application integration to streamline patient check-in workflows. Whether checking in walk-in patients using a driver's license or pre-registered patients with a QR code* confirmation, SecureScan X-Cube 1000 rapidly reduces in check-in time, increasing traffic flow and more accurate customer profile data, transmitting all the data directly to your backend system.

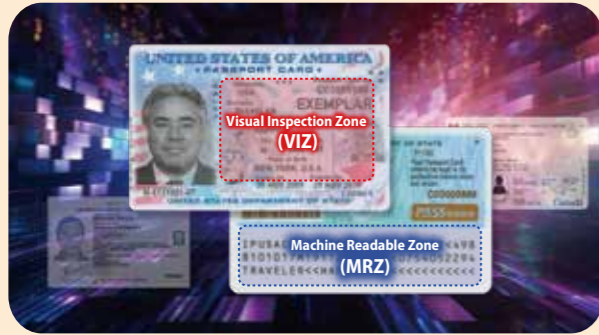
Engineered for seamless integration with leading EHR platforms such as Epic and Cerner, Plustek provides a complete SDK for both desktop and web applications. Through Plustek's hardware-level control, with digitally signed code, healthcare providers gain the flexibility to tailor and optimize system integration with security, precision, and efficiency.

*Fees may apply for services such as ID cards, driver's licenses, and other identification.

❖ KEY FEATURES

- Three different wavelength illuminations (Visible, IR and UV)
- Completely compliant with ICAO Doc 9303 standards TD1 size
- High speed scanning: 2 seconds (3 illuminations images and data output)
- BUS Powered-connect and operated via USB connection
- Compact and Kiosk Ready
- SDK available

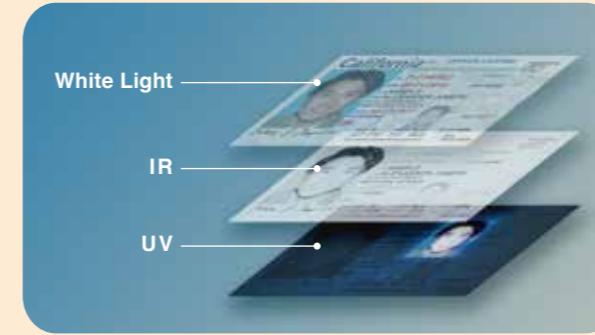
Data Extraction and Image Capture SDK



Reads data from US and Canada drivers licenses, Mexican consular cards, passport cards, and barcodes including barcodes displayed on mobile devices when using the Plustek SDK. Also captures images of documents smaller than 3.5" x 2" including IDs, insurance cards, healthcare cards, and membership cards.

*Reading mobile barcodes is available through a custom integration solution and may incur an additional fee.

License Validation



SecureScan X-Cube 1000 captures IR and UV images in addition to visible light images. The IR and UV images are used to view ID security features and validate license authenticity.

*All Visual Inspection Zone (VIZ) requires customization. Applicable fees may apply, please contact us for more info.

Fast and Easy



Place the driver's license on the scanner and in less than two seconds per side, it is scanned and data is extracted automatically. There is no need to push any buttons or click any screens.

Empowering industries that rely on ID verification



From hospitalities, government customs, car rental, telecommunications, banking to healthcare, universities and general HR departments, SecureScan X-Cube 1000 provides a solution for quick and accurate data input to reduce the workload of the staffs.

Integrate with Identity Management Systems



Supports various programming languages and interfaces (C/C++, C#, Java, VB/Web), allowing system integrators to develop customized application.

Compatible



Reads drivers' licenses from 50 US states, 10 Canadian provinces, Mexican consular and passport cards. Complies with AAMVA Driver's License Standards and ICAO Doc 9303 Specifications for Machine-Readable Travel Documents.



Supports ID cards and driver licenses



Better image quality with 5 megapixels camera



Automatically cropping document based on the size of the document