

Scanshell.net® is a powerful scanning application, capable of reading and extracting data and images from a wide range of identification and personal cards into a relational database. Each record stores the card image, the card data, the scanning date and time, and additional user defined information. The information stored in **Scanshell.net®** can be easily sorted, arranged, retrieved, printed and exported. Used by leaders in the security, credit union, casino, automotive, lodging and rental industries, Scanshell.net® is the ultimate, comprehensive scanning solution for all your scanning and identification needs.

Just insert a card....

Scanshell.net® is quick and easy to use. All processes such as scanning, saving, and exporting can be performed automatically for maximal efficiency and time saving. If you select the auto-detect function, all you need to do is insert the card into the scanner. **Scanshell.net®** will automatically detect the card, scan it, save it, and export or print it according to your pre-configured preferences.

Flexible

Scanshell.net® is user friendly and easily customizable. Users can control the application layout, and create new data fields, categories, etc., as well as automatic processes, according to individual requirements.

Export Capabilities

Scanshell.net® has extensive export capabilities, allowing export of scanned data and images directly from within the program. Data and images can be exported to any other application such as Microsoft Outlook or Excel, as well as email, FTP, and the Web,

Modular Application

Scanshell.net® is a modular application that can be customized to suit every need. The available modules include:

- **IdScan for Driver Licenses** – Scan driver licenses
- **Passports Reader** – Scan passports and driver licenses
- **Medical insurance cards reader**
- **Business Cards Reader**
- **Scanshell** – General scanning purposes
- **2D Barcodes Reader**
- **DL Magnetic Card Reader** – Reading driving licenses with magnetic strips
- **Checks Reader**
- **Signicap** – Capturing signatures on documents



Features

- **Fully automated scanning process**
Allows users to focus on chain-feeding media into the scanner, while image processing and data extraction take place automatically in the background.
- **Automatic page-feed detection**
Launches the scan job immediately upon the insertion of a document into the scanner.
- **Fully customizable** – User defined layout, fields and field names, categories, save and export options.
- Documents image and data are automatically stored in a local or remote relational database, in user-defined color scheme and resolution.
- **Advanced database capabilities:**
 - Extensive search capabilities
 - Extensive export capabilities—Export to other applications, the internet, FTP, email, and files
 - User defined, automatic save and archive options
 - Automatic and user-defined categories that can be applied to data search and reports.
 - A wide variety of predefined and user defined print options, including all industry standards such as various labels, etc.
- **Image auto alignment** -
Automatically corrects incorrect card insertion.
- Capable of scanning any photo media including paper photos, ID cards, Passports, checks and even rigid plastic credit cards.
- Data is automatically extracted into appropriate database fields.