

# MyScript Studio

## With MyScript Studio store, find, convert and share your notes!

MyScript Studio is a new product range developed by Vision Objects to **manage and process handwritten notes**.

MyScript Studio includes all functionalities which have made MyScript Notes' reputation: the high recognition accuracy rate for text, graphics and diagrams, the wide language coverage, the possibility to create a personalized writing profile, etc.

Moreover, users will enjoy the easy and intuitive navigation through MyScript Studio thanks to the new contextual User Interface.

MyScript Studio control panel:



MyScript Studio will quickly become an essential tool for the effective and personalized management of your digital notes!

## ➔ Document management

Manage your handwritten notes!

MyScript Studio detects and retrieves incoming handwritten notes downloaded from a pen or other digital device and stores them instantly in a default folder on your PC. You can then classify your notes into virtual notebooks and binders for your personal needs. You can also sort notes by tagging and arranging them by subjects, keywords, themes, etc. You can then retrieve the notes related to a specific tag by simply clicking on the tag.

## ➔ Search engine

Find instantly the information you are looking for!

You are looking for specific information, but you do not know where to find it within your notes? No worries, a **search function is totally integrated in the application**. No more need to glance through your notes one by one, with MyScript Studio you can make searches by simply typing keywords to find information in your handwritten notes, without first converting them into text, saving precious time! The search results quickly display the pages which contain the information you are looking for and its location. The most pertinent results are displayed at the top of the list.

With MyScript Studio, notes are not just archived but they become an active part of your everyday life!

The screenshot shows the MyScript Studio interface with the following elements:

- Search bar:** Located at the top right, containing the text "user".
- Notes classification:** A sidebar on the left showing a tree view of tags and notebooks, including "Customers (50)", "Suppliers (22)", "Project A (6)", "Project B (9)", "Project C (24)", "Pricing reminders (6)", "Quotes (13)", and "Personal notes (10)".
- Search results:** A central table displaying search results for the keyword "user".
- Handwritten text containing the found items:** A preview of a handwritten note on the right, showing a flowchart with various steps and a highlighted "End" box.

Document	Page	Occurrences	Score
diagram 1	1	1	100
diagram 2	1	1	100
document h	3	1	100
document a	3	1	100
document b	3	1	100
document c	3	1	100
document d	3	1	100
document e	3	1	100
document g	3	1	100
document p	3	1	100
document l	3	1	100
document m	3	1	100
document n	3	1	100
document o	3	1	100

## → Handwriting recognition

### Select, convert and edit!

Don't retype your handwritten notes anymore. MyScript Notes does it for you! If needed, you can edit your digital ink before conversion in order to perfect your notes: delete information you do not need, remove unsightly corrections or add text and shapes.

**All kinds of handwritten notes** - text, drawings, indented lists, tables, etc. - **are converted** to digital text directly in the application window. Then, the result can be sent to word processors, to a text file or to your default e-mail application to share it with others.

To convert your handwritten notes, you simply specify the language, select the part of your notes you want to convert, then click on a button and your digital text is ready! You are now ready to freely modify or format your text and your graphics (such as add bold, italics, underlining, change the text size and color, make lists, etc).

The screenshot displays the MyScript Studio application interface. On the left, there is a sidebar with 'Tags' (All my notes, Customers, Suppliers, Project A, Project B, Project C, Pricing reminders, Quotes, Personal notes, URGENT) and a 'diagram' section. The main workspace shows two side-by-side views of a handwritten flowchart. The left view shows the original handwritten diagram with the title 'Constructing Web-Based Legacy Index Card Archives - Architectural Design Issues and Initial Data Acquisition'. The right view shows the same diagram converted into digital text, with the title 'Constructing Web-Based Legacy Index Card Archives-Architectural Design Issues and Initial Data Acquisition'. Below the diagrams is a toolbar with various icons. A red box highlights the 'Convert' button and the 'Text export' section, which includes icons for 'Ink export', 'Zoom', 'Conversion settings', and 'Text export'. Red arrows point to these elements with labels: 'Result editing tool' (pointing to the top right), 'Handwritten note' (pointing to the left diagram), 'Digital text' (pointing to the right diagram), 'Conversion button' (pointing to the 'Convert' button), and 'Text export tools' (pointing to the 'Text export' section).

Based on the MyScript Builder handwriting recognition engine, MyScript Notes features unprecedented handwriting recognition accuracy in more than 26 languages. Tested on millions of handwriting samples from writers worldwide, MyScript technology takes into account the alphabet, vocabulary and country specific handwriting styles, for accurate conversion into text.

## → Trainer module

### Create your own writing profile with the Trainer module!

Your handwriting is really hard to read? Try the MyScript Trainer module. With this functionality you can create a personal writing profile based on your own handwriting. This module helps people whose writing style differs from the average to convert their notes with the best possible accuracy rate.



## ➔ Discover our offer

MyScript Studio is available as different packages as described below. It is usually delivered with one Language Pack, all the other language packs available can be downloaded for free on the Vision Objects Webstore.

On Vision Objects Webstore you can also upgrade from: MyScript Notes 3 Lite, MyScript Notes 3 and MyScript Studio to MyScript Studio Notes Edition.

	MyScript Studio Notes Edition	MyScript Studio	MyScript Notes 3 (only for OEM)	MyScript Notes 3 Lite (only for OEM)
MyScript Studio Platform*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Document Management	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Search engine	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Handwriting recognition	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Trainer module	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	

\*MyScript Studio Platform is a standard software layer for the MyScript Studio family, which collects the digital ink coming from all the devices, and provides a base for the different modules of MyScript Studio.

## ➔ Features at a glance

### Document Management

- **Accepts a wide variety of file formats** from many types of devices (digital pens, digital note takers and tablets, clip-on writing capture devices, etc.),
- **Detects and retrieves** incoming handwritten notes downloaded from a pen or other device and stores them instantly in a default folder,
- **View and sort** handwritten notes in one place,
- **Assign tags** to arrange your notes by subjects, keywords, themes etc.,

### Search engine

- **Find information directly in your handwritten notes by simply typing words** into the search bar; pages containing the relevant information will be displayed and results will be sorted by relevance.

### Handwriting recognition

- Converts handwritten text, diagrams, tables and freehand drawings,
- Closely follows the original layout of the handwritten document,
- Features full ink editing capabilities: edit or delete, copy and paste part of your notes, apply highlighting, change the ink color or thickness,
- Converts an entire document or just a part of it (such as an isolated drawing, notes in another language),
- Apply rich text formatting to converted text straight in the application: underlining, bold, italic, text colors, alignment, bullets and numbers etc.,
- Saves the original handwritten document, the conversion result and possible modifications into one single file to keep a clear history of your notes,
- Contains a personal dictionary for adding words and abbreviations,
- Includes automatic replacements for abbreviations and acronyms.

### Exports to

- Word processors, such as Microsoft™ Word, Ichitaro, Open Office, and others,
- E-mail clients, such as Microsoft™ Outlook, Thunderbird, and others,
- Text editors in plain text format, such as Notepad.

### Trainer module

- Creates a personal profile in order to improve recognition if the user has an uncommon handwriting style.



## ➔ Supported devices & file formats

MyScript Studio can support all the handwriting input devices such as Digital Pens, Graphic Tablets, Tablet PC, etc. It has been tested and includes the following file formats:

- .dhw — ACECAD DigiMemo (only single page documents),
- .dnt — UC Logic LaPazz,
- .eli & .ant — EPOS, DANE-ELEC Z-pen,
- .irx — iRex iLiad,
- .notes — MyScript Notes (native format),
- .pen — Logitech IO & IO2 Digital Pen,
- .pgd, .pgc — Digital Pens (Maxell, Nokia, Anoto),
- .pnt — Pegasus NoteTaker and Mobile Note Taker, YiFang, Fujitsu-Siemens, Pentel,
- .ps — IBM Crosspad,
- .svg — Sony Ericsson Chatpen,
- .top — WALTOP Digital Ink Pad, WALTOP EZPad, Genius G-Note 7000.

## ➔ System requirements

**CPU:** Minimum Pentium 1 GHz

**Recommended RAM:** 512 MB

**Operating System<sup>1</sup>:**

Microsoft® Windows Vista, Windows XP,

Windows XP Tablet PC, Mac for Intel processor<sup>2</sup>

**Hard Disk Space:** 100 MB

**Screen Resolution:** 1024 x 768 minimum

### OEM: Add value to your hardware!

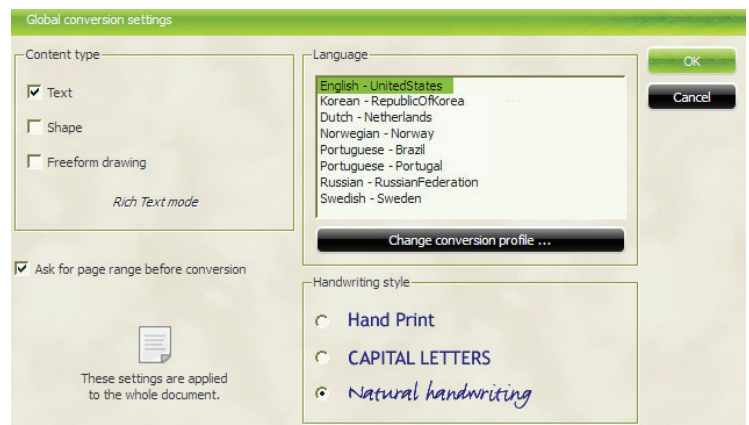
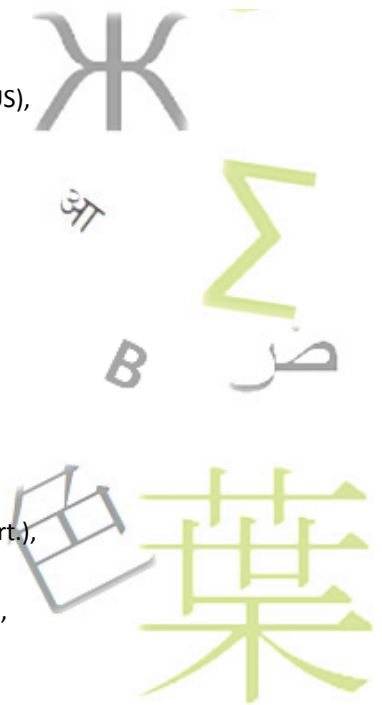
MyScript Studio can be integrated as a standalone application. You can bundle it with your note taking product, or as a kit to create your own note management application.

To learn more about how MyScript Studio can be adapted to special needs, please contact Vision Objects' sales team through the contact form on our website.

## ➔ Supported languages

**MyScript Studio is available in the following languages (user interface localization and conversion):**

- Arabic,
- Chinese (Simp. & Trad.),
- Danish,
- Dutch,
- English (Can/ UK/ US),
- Finnish,
- French (Can/ Fr),
- German,
- Greek,
- Hungarian,
- Italian,
- Japanese,
- Korean,
- Norwegian,
- Polish,
- Portuguese (Br/ Port.),
- Russian,
- Spanish (Mex./ Sp.),
- Swedish,
- Turkish.



<sup>1</sup> Framework .NET 2.0 required on specific configuration

<sup>2</sup> Availability Q2 2009



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