



Ascent Capture Plus Neuscript: A Data Capture Revolution

Ascent Capture has always been the ideal capture system for complex document and content management solutions. Now, Neuscript custom modules can enhance your Ascent Capture system to deliver the most powerful forms processing available.

The Neuscript modules integrate seamlessly into Ascent Capture, giving you all the components you need to convert scanned forms into clean and verified data:

- The **Recognition module** automatically recognizes machine print, hand print and mark-sense data to a high degree of accuracy from bitonal, grayscale or color document images.
- The **Correction module** is a high-speed keying module for confirming/editing characters recognized with low confidence by Intelli-Form.
- The **Completion module** offers high-volume key-from-image capabilities with real-time data validation and a highly customizable interface.

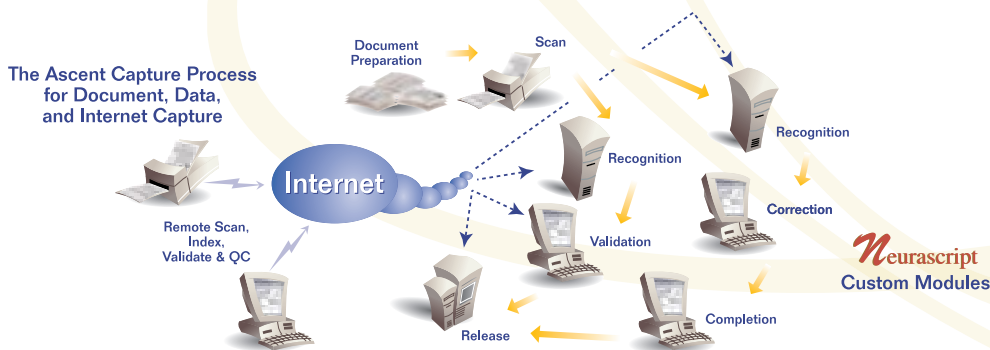
And with the Ascent Capture Internet Server module, your remote offices can scan their forms directly into the central Ascent Capture/Neuscript system. You save the costs of shipping and photocopying, benefit from better security and data quality, get faster access to your data, and accelerate your business processes.

Unsurpassed Forms Processing Power

Two factors determine the cost effectiveness of a data capture system: how much data can be captured automatically, and how long it takes to capture the rest. Neuscript's OCR/ICR products have been proven to give the highest accuracy on the widest variety of forms, and the keying (validation) products have been called "a revolution" by experienced data entry operators.

Designed For Any Industry

The capture solutions of Kofax and Neuscript have been proven in industries as diverse as state and local government, transportation, financial services, insurance, healthcare, and many others. No matter how complex your data capture needs, the Kofax/Neuscript solution can satisfy them.



The Operating System of Capture



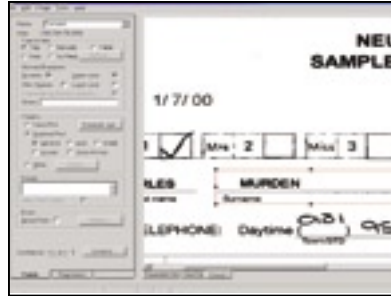
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Industry-Leading Recognition

The Neurascript Recognition module offers high accuracy on a wide range of forms, including documents that were previously considered unsuitable for automatic processing. This powerful module can capture semi-structured and tabular data, even when tables extend over multiple columns or pages.

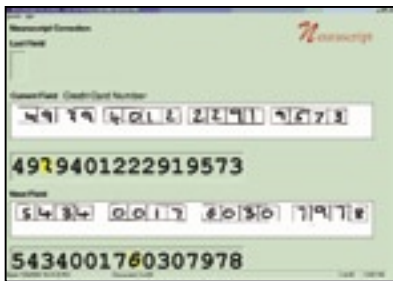
Need an automated way to handle forms with complex patterned or watermarked backgrounds, such as bills of lading, prescriptions, or security documents? This uses powerful color and grayscale processing to get the best bitonal representation, which in turn enables the best recognition rates.

Advanced image processing also allows non-dropout forms to be processed, even from a bitonal image. It can remove boxes while leaving characters largely intact. And Recognition can use arbitrary features for registration and identification, which is crucial when processing legacy data



High-Speed Correction

The Correction Module is a high-volume data-correction module that lets you confirm or correct any characters that were rejected by the Recognition module. The Corrector module is built for speed and ease of use: it enables correction of individual characters, giving you fast and efficient data repair with minimum keystrokes. The Corrector's screen layout includes last-field and next-field viewing, proven in customer trials to yield greater throughput and improve correction of rejected characters.



High-Volume Validation

The Completion module is ideal for high-volume validation, delivering clean and verified data to the Ascent Release module. It can be configured for a number of data capture scenarios, such as reviewing data captured by the Recognition module or verifying keyed data from other sources. In trials, Recognition has reduced data entry times by 50%, even when compared with custom applications.

Easy Set Up and Customization

Streamlined integration of the Neurascript modules with Ascent Capture means you can be up and running in minutes. Integration is so seamless that the Neurascript set up is initiated from within the Ascent Capture Administration program: Simply install the modules, select them during Ascent batchset up, and you're done!

The Recognition module includes a powerful drag-and-drop configuration tool that dramatically cuts the time needed to set up data capture tasks. The definer is fully integrated with the OCR/ICR engine, enabling you to easily test configuration changes in a visual environment without the need for time-consuming scanning, processing and analysis.

The Template Editor also enables drag-and-drop configuration of the Completion user interface. You can configure the screen layout and keyboard mapping to match your application, and embed business rules and data processing logic without reprogramming.

Integrates With Workflow and Content Management Applications

Ascent Capture can export to any ODBC-compatible database or to a delimited ASCII file. In addition, standard release scripts seamlessly connect Ascent Capture to a wide range of content management and enterprise systems.

For more Information

The Neurascript custom modules for Ascent Capture are available in the Americas and the Pacific Rim through Kofax Image Products. Visit the Kofax Web site at www.kofax.com, send e-mail to info@kofax.com, or call us at (949) 727-1733.

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