SCAMAX® scan+
Version 3

InoTec GmbH Organisationssysteme

Labels (pointing to the screenshot):
- Easy understandable icons
- Deletion marker
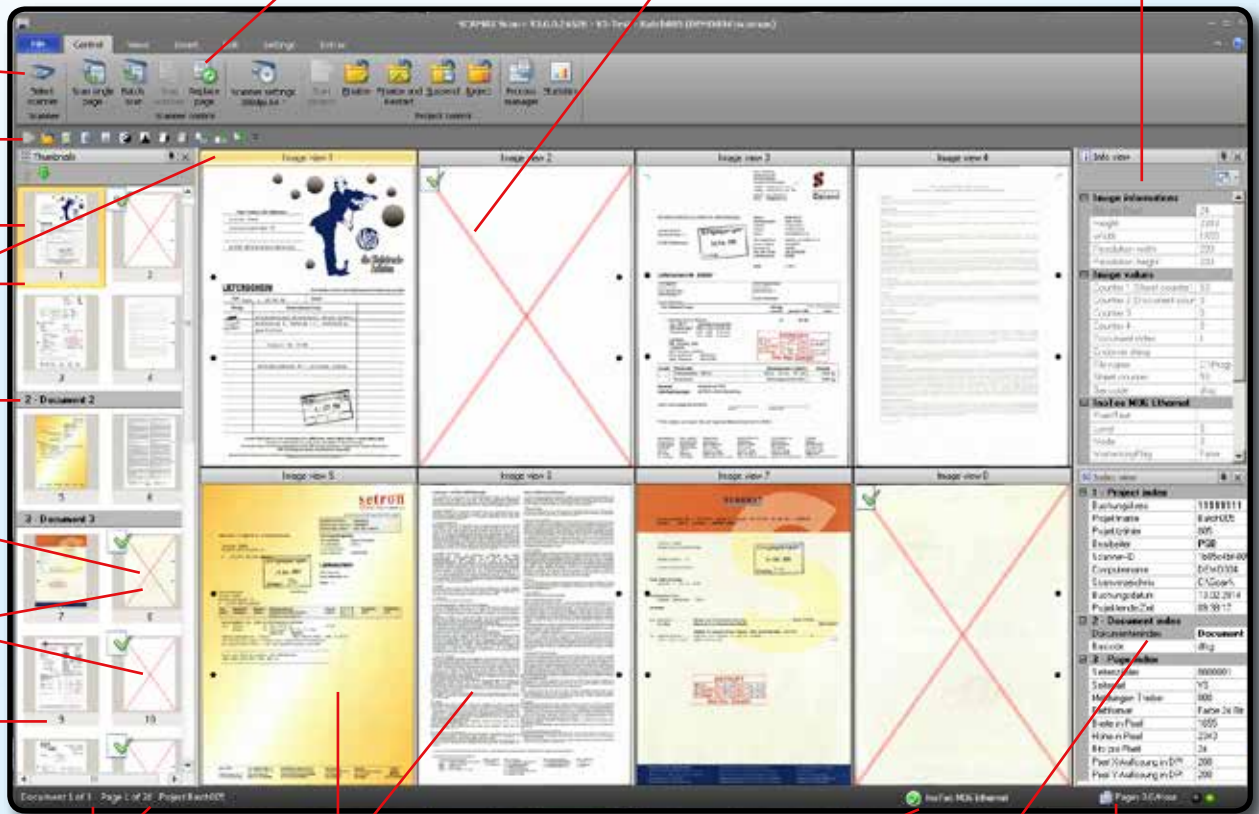- Info view
- Tool bar
- Shortcut bar
- Thumbnail view
- Shows marked pages
- Document separation
- Blank page detection
- Deletion marker
- Page counter
- Document and page counter
- Image View
- Scanner status
- Index view
- Throughput view

Scan client for SCAMAX® document scanner

SCAMAX®scan — Free basic scan client for SCAMAX® document scanner.

SCAMAX®scan+ — Advanced scan client with image processing and extended functions. Fee required license, free evaluation version available for 30 days.

Features:	SCAMAX® scan	SCAMAX® scan+	Features:	SCAMAX® scan	SCAMAX® scan+
Batch scan	●	●	Docking windows	●	●
Single scan	●	●	Supports scanner counter	●	●
Dual- / Multi-Stream	●	●	Export as TIF, Multipage-TIF, JPEG	●	●
Configurable project templates	up to 2	unlimited	Export as PDF/A and many more*		●
Im-/Export manager for templates	●	●	Output index-/TXT-/XML files		●
Supports hotkeys	●	●	Output to DM and ECM systems		●
Thumbnail view / Tree view	●	●	Statistic module		●
Shows up to ... pages on the screen	2	8	Barcode recognition**		●
Free updates(1)	●	●	2D Barcode engine (QR Code, PDF 417, Data Matrix)		●
Process manager for the export		●	Fills index fields by using barcode, OCR or manually		●
Document separation via patch-/barcode and counter		●	Manually image correction (after scan)		●
Document separation via OCR, blank page or manually		●	Additional binarisation (after scan)		●
Character recognition OCR		●	Additional stream change to grey and bitonal image		●
Blank page detection		●			
Deletion marker		●			

*= BMP, GIF, J2K, JP2, JPG, PDF/A, PNG, PNM, PSD, TGA, TIF, WMF
**= Codabar, Code 128, Code 32, Code 39, Code 93, Data Matrix, EAN 13, EAN 8, Interleaved 2/5, Patchcode, PDF417, Postnet, Plus 2, Plus 5, QR Code, UPC A, UPC E

(1) for all sub versions of V3

Hardware requirements:

Minimum: Intel Core i5, 2 GB RAM, Grafic card with 256 MB RAM, 2 GB of free space on HDD, 1 Gigabit Network card

Recommended: Intel Core i7, 8 GB RAM, Grafic card with 1 GB RAM, 2 GB of free space in HDD, SSD HDD, 1 Gigabit Network card

Supported OS: Windows XP / 7 / 8.x / 10