



ABBYY® FlexiCapture 10 Standalone

ABBYY FlexiCapture 10 Standalone Licences

Description	Price
100.000 pages per year (multiple CPU cores allowed), unlimited number of fields for data extraction, desktop verification	£ 2,900
300.000 pages per year (multiple CPU cores allowed), unlimited number of fields for data extraction, desktop verification	£ 4,900
Dual-core support, no page limitation, unlimited number of fields for data extraction, desktop verification	Upon request

A FlexiCapture 10 Standalone licences include OCR, ICR, OMR, OBR (Barcode and Patch Code) functionality with an unlimited number of fields for data extraction.

An **ABBYY Maintenance and Support fee of 20%** on top of the total licence price is **mandatory** when purchasing a FlexiCapture licence. Maintenance and Support guarantees that your solutions stay tuned to the latest technological and functional developments and give you access to basic technical support for problem resolution, implementation help and other related support issues.

Additional FlexiCapture 10 Standalone Add-on Modules and Design Tools

Modules	
PDF Export to Searchable PDF/PDF-A	+30%
Custom export connectors to various business applications	Upon request
Language Support	
OCR language support for Chinese, Japanese and Korean	Upon request
OCR language support for Thai	Upon request
OCR language support for Vietnamese	Upon request
ICR support for Cyrillic	Upon request
Graphical Design Tools	
FormDesigner, 1 seat licence	£ 425

FlexiCapture Standalone includes all tools for the development and operation of a Data Capture solution. It comes with a standalone station for administrators with 1 licence of FlexiLayout Studio 10 for flexible layout development and 1 FormDesigner 10 licence for the development of fixed form projects.

FlexiCapture Key Functionality

Image Input		Languages	
PDF Image only	●	186 OCR languages	●
PDF (PDF/A), BMP, PCX, PNG, JPEG, JPEG2000, and TIFF	●	113 ICR languages	●
TWAIN Scanner Support	●	Barcode Processing	●
ISIS Scanner Support	●	1D-Barcodes	●
WIA Scanner Support	●	2D-Barcodes	●
Recognition		Data Export	
Normal, Typewriter, Matrix, OCR-A, OCR-B, MICR (E188)	●	Redaction of fields	●
OCR (Optical Character Recognition)	●	Multiple destination export	●
OMR (Optical Mark Recognition)	●	Export to files (.XML, .CSV, .DBF, .TXT, .XLS)	●
ICR (Handprint Recognition)	●	ODBC Export to database	●
Forms processing (fixed forms)	●	Basic XML Export	●
FlexiLayout processing (semi- and unstructured documents)	●	Advanced XML Export with field positions and processing results	●
Fulltext OCR for unstructured documents	●	Document Export	
Training		TIFF, JPEG, JPEG2000, PNG, BMP, PCX	●
Trainable FlexiLayouts	●	Design Tools	
Automatic and trainable classifiers	●	FormDesigner	●
Classification		Document Definitions Editor	●
Automated classification	●	FlexiLayout Studio	●
Rule-based classifiers	●		



Maintenance and Support

The **ABBYY Maintenance and Support fee is 20%** on top of the total licence price. With its continuous improvements to the software ABBYY ensures that solutions are future ready and deliver maximum business value. The ABBYY Maintenance and Support programme gives customers access to the latest ABBYY software and in case of problems access to the technical support.

- **Software updates** Maintenance releases, which may include functionality improvements, bug fixes, updated documentation etc.
- **Software upgrades** Upgrade to the next major product version including upgrades from FlexiCapture 10 to FlexiCapture 11
- **Support** Basic technical support provided to resolve problems with the software, to provide bug fixes, and tools to help with solution implementation

As part of the ABBYY Maintenance and Support programme, ABBYY offers also Extended Technical Support to customers based on a separate service level agreement signed with ABBYY Professional Services. You can find an example calculation for licences and ABBYY Maintenance and Support below.

Example Calculation

FlexiCapture 10 Standalone licence including Maintenance and Support	
Administrator Licence price for 300.000 pages per year	£ 4,900
PDF Export (+30%)	£ 1,470
Subtotal:	£ 6,370
Maintenance 1st year (+20% on the Licence price)	£ 1,274
Total:	£ 7,644

ABBYY FlexiCapture 10 Certification

Certification type	Duration	Cost
Full Technical Certification	5-day	Upon request
Technical Certification Part 1	3-day	Upon request
Technical Certification Part 2	3-day	Upon request
Product Update Training (available only after a major product launch)	2-day	free of charge

A Technical Certification (or Full Technical Certification) is mandatory for FlexiCapture 10 value-added resellers, system integrators and developers. With successful certification the new ABBYY Solution Partner receives a full set of marketing and sales tools including a limited Not for Resale (NFR) licence of FlexiCapture 10 Standalone and Distributed. These licences can be used for demo purposes, development and support.

The Full Technical Certification is intended for partners who want to get a complete understanding of the features and possibilities in FlexiCapture 10. Companies may also split the Full Technical Certification into two parts and visit Technical Certification Part 1 and Part 2.

ABBYY Solution Partners need to stay up-to-date when a major product release is available. To keep the certification status up-to-date Solution Partners should visit a Product Update Training. Only certified Solution Partners are allowed to participate in a Product Update Training. To register for FlexiCapture training courses, please register on the training section on a regional ABBYY website.

Additional Information

- All prices are quoted in GBP and exclude VAT (Value Added Tax).
- FlexiCapture licences are delivered on a software key per default. Hardware dongles are available upon request and are subject to a surcharge.
- Please specify your VAT number on any purchase order.
- Prices are subject to change without prior written notice.
- Unless otherwise specified, sales are subject to ABBYY General Terms and Conditions which are valid as of July 2005.