

## ABBYY FineReader 10

### System Specifications

#### System Requirements

- PC with 1 GHz or higher; .
- Microsoft® Windows® 7, Microsoft Windows Vista®, Microsoft Windows Server 2003, Microsoft Windows Server 2008, Microsoft Windows XP;

To work with localized interfaces, corresponding language support is required.

- 512 MB available RAM. In a multiprocessor system, an additional 256 MB of RAM is required for each additional processor core;
- 650 MB for typical program installation and 650 MB for program operation;
- TWAIN- or WIA-compatible scanner, digital camera or fax-modem (optional);
- Video card and monitor (1024×768 or higher);
- Keyboard, mouse or other pointing device.

#### Supported Equipment

##### Supported Scanners and MFPs

ABBYY FineReader supports TWAIN- or WIA-compatible scanners, multi-function peripherals (MFPs) and all-in-one devices.

##### Supported Digital and Mobile Phone Cameras

ABBYY FineReader can recognize TIFF and JPEG files created by any digital camera.

##### Minimum Requirements

- 2-megapixel sensor with variable focus lens

##### Recommended Requirements

- 5-megapixel sensor
- Optical zoom
- Flash disable feature
- Manual focusing
- Manual aperture control or aperture priority mode
- An anti-shake system or a tripod

## Recognition Languages

ABBYY FineReader 10 supports 186 recognition languages, including 39 languages with dictionary support. For languages with dictionary support you may use the FineReader spell-checking system.

### Interface Languages

ABBYY FineReader 10 supports the following user interface languages:

Bulgarian	German	Portuguese (Brazilian)
Chinese*	Greek	Russian
Czech	Hungarian	Slovak
Danish	Italian	Spanish
Dutch	Korean	Swedish
English	Lithuanian	Turkish
Estonian	Polish	Ukrainian
French		

*\*both Traditional and Simplified*

## File Input Formats

Format	Description
<b>BMP</b>	black and white, gray, colour
<b>PCX, DCX</b>	black and white, gray, colour
<b>JPEG, JPEG 2000</b>	gray, color
<b>JBIG2</b>	black and white
<b>PNG</b>	black and white, gray, colour
<b>TIFF</b>	black and white, gray, color (RGB, CMYK), multi-image.
<b>PDF</b>	any type of PDF
<b>XPS</b>	Microsoft .NET Framework 3.0 is required
<b>DjVu</b>	file format for storing compressed scanned images
<b>GIF</b>	popular image format for Web publishing
<b>WDP</b>	Windows Media Photo format. WIC or Microsoft .NET Framework 3.0 required.

## File Output Formats

### Document saving formats

Format	Description
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<b>DOC</b>	Microsoft Word 97-2003 Document
<b>DOCX</b>	Microsoft Word 2007-2010 Document
<b>XLS</b>	Microsoft Excel 97-2003 Worksheet
<b>XLSX</b>	Microsoft Excel 2007-2010 Workbook
<b>PPTX</b>	Microsoft PowerPoint 2007-2010 Presentation
<b>RTF</b>	Rich Text Format
<b>PDF, PDF/A</b>	text and pictures only, page image only, text over the page image, text under the page image
<b>HTML</b>	
<b>CSV</b>	
<b>TXT</b>	

**Image saving formats**

<b>Format</b>	<b>Description</b>
<b>BMP</b>	black and white, gray, colour
<b>TIFF</b>	black and white, gray, colour (RGB, CMYK), multi-image
<b>PCX, DCX</b>	black and white, gray, colour
<b>JPEG, JPEG 2000</b>	gray, colour
<b>JBIG2</b>	black and white
<b>PNG</b>	black and white, gray, colour

**Barcode Types**

Code 3 of 9	Check Interleaved 2 of 5
Check Code 3 of 9	Matrix 2 of 5
Code 3 of 9 without asterisk	Popstnet
Codabar	Industrial 2 of 5
Code 93	UCC-128
Code 128	UPC-A
EAN 8	UPC-E
EAN 13	PDF417
IATA 2 of 5	Aztec Code - <i>New!</i>
Interleaved 2 of 5	Data Matrix - <i>New!</i>