

MCS 1210 Plus

High-Definition A3 Size Cam Scanner

Features:

- 12 Megapixels CMOS sensor with AF lens
- Capture vibrant photos, documents, and record videos.
- Large-format scanning

Maximum size up to A3 (420 x 290mm).

Built-in a powerful OCR engine

Easy to convert documents into searchable PDF or editable text format (Word, Excel, TEXT).

- Barcode scanning
 - Supports 1D and 2D barcodes recognition.
- Truly portable design
- Lightweight and flexible arm design makes it ideal for use in home, office and travel.
- Handy USB connection

Plug and play, no need for external power adapter.







Background Color Purification

Automatic Text Enhancement, it allows to reduce the shadow of document and make white of background.



Powerful Multi-language OCR

MCS 1210 Plus integrates a powerful OCR engine which converts scanned documents to searchable PDF and editable Texts, Word, Excel formats.



Edge Filling

Automatic to fill the edge of damaged document.



Multiple Document Scanning

Scan multiple documents at the same time. automatic crop, deskew, and save all of your scanned documents as separate files.



Barcode Scanning

Supports 1D and 2D barcodes and output result into Excel or Text file formats.



Video Recording

The benefit video recording function allows you to take a video clip and share your screen via a projector in the classroom.

Specifications

Image Sensor	12-Megapixel CMOS Sensor
Highest Resolution	4032 x 3024 pixels
Max Scanning Area	A3 (420 x 297mm)
Interface	USB 2.0 Type B x 1, USB 2.0 Type-A x 1
Built-in LED Lights	Yes (4 pcs)
Lens Focus	AF (Auto Focus)
Software	CamShop
Output Format	Photo: JPG
	Document: PDF, Word, Excel, Text
	Video: AVI, MP4, FLV

Dimensions
Working size: 260 (L) x 375 (H) x 85 (W) mm
Folded size: 75 (L) x 375 (H) x 85 (W) mm

Weight
800g
Power
5V by USB powered

Accessories
USB Cable x 1
Software CD x 1
Scan Mat x 1
Quick Start Guide x 1

System Requirements
Windows XP SP2 (32 bit) / Windows 7 (32 or 64 bit) /
Windows 8.1 (32 or 64 bit) / Windows 10 (32 or 64 bit)

Specifications are subject to change without notice.



