

CZUR M3000

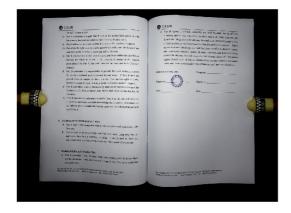
Professional Book Scanner

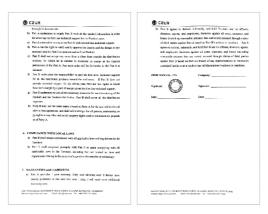
- · 20Mps HD name-brand camera
- · Maxime scanning A3 size (11.69 x 16.53 inches)
- · Scan speed 30 60 pages per minute
- · CZUR scanner professional image processing software





A high quality and affordable digital solution for bound archives and books





- · 20 Mps world name-brand High definition camera and sensor technology
- · The firstly creatively using 32 bit MIPS CPU to improve scanning speed
- · Scanning speed 30 pages for single flat pages and 60 pages for books.
- · Single camera and large size for A3 (11.69 x 16.53 inches)
- · Specially design for bound documents and books without loosing sheets
- Core technology of Developing and copyrighted professional image processing software can flatten curves, remove fingerprints, purify background, correct position and smart paging and cutting automatically
- · Support color, seal, grayscale and black&white 4 modes scanning and can be transferred freely
- · Batch adding watermarks and cutting pages
- · Output to JPG, PDF, TIFF directly
- · Integrated OCR technology from ABBYY company and support to output editable documents as
- Word/seachable PDF/Excel format
- · V shaped cradle to make your scanning work in comfortably way
- · Support to customize development and bind with other systems through SDK and Twain.

Sensor type: HD CMOS
Pixels: 20 Mps

Scan media: Book, magazine, files, archives, tickets,

5248*3936

certificates, objects and so on

Max size: A3 format

Prepare time: 0

Resolution:

Scan speed: 30-60 pages/min USB port: 2.0 High speed

Light source: Nature light + Auxiliary light

Sensor: 1/2.3" Lens

Video output: MJPG, YUV

CPU: 32-bit MIPS, 1Gb DDR3

Image format: JPG, PDF, TIFF

Device dimension: 517*502*421mm (Length*Width*Height)

Device weight: 4.1KG (net weight)

OS support: XP/Win7/Win8/Win10,32bit/64bit

Storage: 8GB

Power supply: External adapter, input 100-240V, 50/60Hz,

output 9V/2A

Switch: Hand button, foot pedal PC recommend: CPU: core I5 and above

Internal storage: 4G and above

Dominant frequency: 32GHZ



DIGISYS INFOTECH

Email: digisysinfotech@gmail.com **Website:** www.digisysinfotech.com