

Specifications:

Basic Information:

Brand: CZUR

Model: Lens 1200 Pro

Region: Overseas

Product Type: Smart Scanner

Product Series: CZUR Lens

Application scene: Enterprise, Education, Family, Personal and so on

Scanning Material: Documents, archives, forms, vouchers, ID documents and so on

Regular Parameter:

Sensor: CMOS

Pixel: 12 megapixels

Resolution: 4032*3024

DPI (default): ~330

Scan Format: ≤A4

Scan Speed: ≤1 sec

Pre Scan: 0 sec

Image Format: JPG、TIFF

Image Color: 24 bits

Static File Output Format: JPG, PDF, Searchable PDF, Word, Excel

Dynamic File Output Format: MP4

Video Stream Format: MJPG, Switchable YUV

Video Parameter: MJPG 4032*3024@15fps

Focus Mode: Fixed focus

Optics:

Lens Structure: 3G2P+IR

Light-Sensing Surface: 1/3.2"

EFL: 4.7mm±5%

BFL: 6.18mm±5%

F/NO.: 3.5

IR Cut: 650±10nm

Angle: 62°±5%

Distortion: < 0.5%

Configuration Parameter:

Ports: Type-c

Hall switch Sensor: √

Power Indicator Light: White

Major Microphone: Digital MIC

Scan Light Source: Natural light、LED fill light

LED Fill Light: Support

Top LED adjustment mode: Smart Control: Turn off the light when crossbar closed and turn on the light when crossbar unfolded automatically; Key Control: ON, OFF.

Side Fill Light: ×

Foot Pedal: ×

Soft Document Pad: Support

Power: USB 5V/500mA

Specific Function:

Document Scanning: ✓

Visual Presenter: ✓

Major Camera Scene Shooting: ✓

Deputy Camera Scene Shooting: ✗

Base Rotation: ✓ Rotate 180 degrees horizontally

Face recognition: ✗

OCR Text Recognition: Support 185 languages

TWAIN Port: ✗

SDK Development Package: ✗

Software Function:

Smart Tilt Adjustment and Auto-Cropping: ✓

ID card left blank in corner: ✓

Adjust by text direction: ✓

Manual Selection Scanning: ✓

Background Purifying: ✓

Combining the Front and the Back Sides in Scanning: ✓

Combine Multi-pages into one: ✗

Add Watermark: ✓

Bar Code Recognition: ✓

QR Code Recognition: ✓

Multi business card smart cutting and splitting: ✓

Intelligent completion of damaged pages: ✓

Book scanning and surface flattening: ✗

Video: 1920*1080 and 1600*1200 optional, contains sound

Scan Method: PC software triggering, auto-scan after page turning detection

OS: XP/Win7/Win8/Win10, 32-bit or 64-bit; MacOS