



SCANNER A6

A6 document and check color Scanner

High speed digital scanning module for fast document reading and data management systems. Main applications: Document reading for lottery and betting systems, banking and postal documents, medical prescriptions, for info kiosk applications as well as indoor and outdoor self service kiosks.















CHARACTERISTICS

- Front and rear scanning
- Paper width 108 mm (scanning area 108 mm)
- 200-300dpi resolution double side
- Color (RGB) Greyscale Black and White
- Scanner max speed: 400 mm/sec (at 300dpi)
- Anti-jam encoder in insertion
- Fully inspectionable for easy cleaning and maintenance
- Retract or eject
- Microholes checks reading
- USB 2.0 interface
- Front paper mouth with RGB led











ACCESSORIES

OPTIONAL:

- CMC7 reading
- UV scanner (for anti-fraud system)
- Interception system of double or overlapping sheets with ultrasonic sensor

TECHNICAL SHEET

Sensors	SCANNER A6: Paper input and output presence, paper holding, cover open, upper and lower CIS SCANNER A6 MSR: Paper input and output presence, paper holding, cover open, upper and lower CIS, MICR
	reader
	SCANNER A6 MSR US: Paper input and output presence, paper holding, cover open, upper and lower CIS,
	MICR reader, ultrasonic sheet overlap detection
Drivers	Windows 7, 8, 8.1, 10 (32/64 bit)
Libraries	CuDoubleSidedScannerAPI DLL for .NET
	CuDoubleSidedScannerAPI DLL for C++
Interfaces	USB port 480 Mbit/s (USB 2.0)
Memories	RAM memory: 32 MB
	Flash memory: 2 MB

SCANNER		
Scanner type	Contact Image Sensor (CIS)	
Resolution	100 dpi, 150 dpi, 200 dpi, 300 dpi	
Light source	Colors LEDs: Red (636 nm), Green (525 nm), Blue (460 nm)	
Scanning side and insertion direction	Two-sided	
Scan modality	Black and White, 8 bits greyscale, 24 bits colours	
Max. scan speed	400 mm/s (300 dpi B/W)	
Min. scan length	70 mm	
Max. scan length	3000 mm	
Max. scan width	108 mm	
Image format	.bmp, .tif, .raw	
Paper width	max. 108 mm	
Paper weight	from 50 g/m2 to 200 g/m2	
Power supply	from 24 Vdc ±10% (optional external power supply)	
Medium consumption	0.4 A	
Operating temperature	from 0 °C to +50 °C	
Dimensions	115 (L) x 76.1 (H) x 166.5 (W) mm, with cover closed 152.5 (L) x 137.5 (H) x 166.5 (W) mm, with cover open	
Weight	1 Kg	













MODELS







993LV010100200 SCANNER A6 FRONT REAR USB



993LV010500200 SCANNER A6 FRONT REAR MSR ULTRASONIC

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The technical data on this website are not binding and may be changed without advanced notice. Last update: 22 September 2020





