

LYNX

SLS III (8230)



The 10.1-inch screen not only allows you to view small pieces of text, but also allows you to sign documents directly. The signature is displayed in real time on the signature pad color screen - just like on paper.

With the card reader, adjustable face camera and fingerprint collector, you can discreetly and perfectly obtain customer information. The signature can be verified by using sophisticated software that measures the pressure, velocity, acceleration, and length of the signature. Factors that the human eye would not notice in any case.

Features:

- Large size high-resolution color screen
- Can be operated by using a stylus and all ten fingers via multi-touch technology.
- Secure identity features with the card reader, face camera and fingerprint
- The highest possible security certification



SPECIFICATIONS

Electromagnetic Screen	Size	10.1"	
	Screen Type	IPS LCD	
	Resolution	800*1280	
	Luminance	≥ 300cd/m ²	
	Mode of induction	electromagnetic induction	
	Electromagnetic resolution	2048LPI	
	Pressure sensing of electronic signature	≥ 2048	
	Maximum read rate	≥ 200 points per second	
Capacitance Screen (Optional)	Touch screen	capacitive touch screen	
Electromagnetic pen	Passive electromagnetic pen	Passive electromagnetic pen	
Human Portrait Binocular (Optional)	Type of sensor: 3/1" CMOS	Type of sensor: 3/1" CMOS	
	Camera angle: 68°		
	Focus mode: fixed-focus		
Portrait Monocular (Optional)	Type of sensor: 2.5/1" CMOS		
	Focus mode: fixed-focus		
	Camera angle: 70°		
Portrait Fisheye Monocular (Optional)	Type of sensor: 3/1" CMOS		
	Output format: MJPG, 1420, H.264		
	Focus mode: fixed-focus		
	Camera angle: 210°		
Biometrics	NFC	ISO14443A/B Distance of reading: 30-0mm Response speed of card reading: <ls	
	Fingerprint Recognition (Optional)	Fingerprint Capture: Capacitive Press	
		Size of sensor: ≥ 20.4*33.4 mm	
		Effective image size: ≥ 10.4*14.4 mm	
		Image size: 256*288 pixel	
		image resolution: 500dpi	
		Method of comparison: 1/ 1 :1: N	
		False accept rate (FAR) : 0.001%	
		False Rejection Rate (FRR) : 1%	
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Voice Module	Loudspeaker	Support	
Communication Mode	Microphone	Support	
	USB connection	Support	
Specification	Specification	Input: AC 24~100ov/60~50Hz Output: DC5V /3A	
	Size	Length, width and height	30*213*296 mm
Weight	Net weight	0.9 kg	
Enviromental Parameter	Operating temperature	-20°C ~ 40°C	
	Storage temperature	-20°C ~ 60°C	
Adaptation of Products	Windows	Supports Windows 2000 / XP / Vista / Windows 7 / Windows 8 / Windows 10, etc	
Operating System	Non-OS Android optional		

