LYNX

SLS II (8220)

LX-8220 is intelligently designed with access to the counter business systems to accomplish the interactions between teller and customers and to improve the business efficiency.

It provides rich functions including E-signature, password input, service comments, and multimedia display, etc.

Features

- Password input
- Multimedia display of all kinds of information
- SW security certification
- Information Interactive with voice guide
- Contract or documents digitalization
- Signature captured and encryption
- Service comments from customers
- Wide range application: Fingerprint, Contact & Contactless card,   MSR card, QR code

Main Characteristics

- Quad Core CPU 2.0GHz, 2GB DDR3 RAM, 16GB ROM
- 10.1 Electromagnetic and capacitive touch screen display with 800×1280px resolution and 2048 pressure level
- 12 keys Pin Pad with DES. 3DES AND SM Encryption
- Password self-protection function
- E-signature
- Extended modules

Magnetic stripe reader

Contactless card reader

Contact IC card reader

Fingerprint Scanner

Pinpad

Electromagnetic touch & Capacitive touch

Radio magnetic pen

SPECIFICATIONS

Display	10.l" LCD with a resolution of l280x800px
CPU	Octa-Core 2.0 GHz
Touch screen	Electromagnetic and capacitive touch screen
OS	Android s.1 or above
RAM	2GB
Memory	16GB
Camera	5MP
Touch pen	Cordless and battery-free
E-signature	Report rate: 220 points/sec Pressure level 2048 Resolution: 4000 LPI Tilt angle:± 45 Precision coordinates ± 0.5 mm (center) Reading height: 5 mm
Pin Pad	Total 12 keys support out-of-order password input support DES, 3DES, AES, RSA, SM4~1
Expansion	4G LTE Finger print scanner Contact and contactless IC card reader ID card reader
Interface	Serial port. USB. Wired connection. WiFi. Bluetooth