

ECO-UHF

Si203 Handheld

Your Reliable RFID Partner



Features:

- Integrated Imager /Laser Scanner allows Barcode Reading
- Built in GPS with integrated Antenna
- Microsoft's latest Operating system (Windows CE 5.0)
- RF-ID integrated UHF(860MHz-960Mhz),HF(13.56MHz) Built in



Application:

- Library
- Logistics
- Military

Contact Information:

ECOSENSA TECHNOLOGIES
SDN BHD (794784-D)

16-1-1, Jalan 5/101C,
Cheras Business Centre,
56100 Kuala Lumpur,
Malaysia.

Phone: 03-9130.2511

Fax: 03-9130.3511

Web: www.ecosensa.com

Email: info@ecosensa.com

SPECIFICATION

Processor	Marvel PXA320 806MHz
Memory	256MB RAM/ 256MB ROM (Max 512MB Option)
Frequency	860MHz~960MHz
Reading Range	< 7m (According to tag and environment)
Operating System	Windows CE 5.0
Port	Serial Port (RS232C)/ USB 1.1 Host Client Port
Wireless Communications	WLAN (802.11 a/b/g compliant)
Barcode Applications (optional)	ID Laser or 2D Imager scanner
Camera (optional)	3.0 mega pixel fixed focus with flash
Bluetooth	Class II, v2.1 + EDR
Radio(optional)	GSM/ GPRS, CDMA or HSDPA
GPS(optional)	D-GPS with internal antenna
RF Output	1 W EIRP
Power Adapter	Input AC100~240V/ Output DC5V 3A
Operating Temperature	-10°C to 50°C
PDA or UHF (Gun Handle)	Gun Handle Trigger
Dimensions	158×78×28(L×W×H mm)
Weight	280g
Protocol	EPC Gen2, ISO/IEC 18000-6C
Dust & Water Proof	IP65