

IN-1500W



Providing 24-hour self-service recharge services

Government, subway, hospital and other public places providing 24-hour self-service recharge services, support various payment methods like bank cards and scanning.



SPECIFICATIONS

PC SYSTEM	Operation System	Windows 10
	Motherboard	High performance industrial motherboard
	CPU	Intel " Celeron" J1900
	RAM	4GB
	HDD	1TB
	Interface	LAN, RS-232, USB HOST
MONITOR	Screen Size	15"
	Resolution	1024X768
TOUCH SCREEN	Screen Size	15"
	Resolution	Maximum support 3840x2760
CARD READER	Magnetic card	ISO7811/7812 1
	IC Card	ISO/IEC7816
	NFC	ISO/IEC14443A/ 8,ISO/IEC18092,ISO/IEC7816,Mifare,FeliCa
	Interface	USB
PRINTER	Type	Thermal
	Paper width	58mm
	Speed	100mm / s
	Interface	USB,RS-232C
	Power Supply	12- 24VDC/ 2.5A
CAMERA	Lens Size	1/3 inch
	Resolution	1280x960
	Interface	USB2.0
SCANNER	Image (Pixels)	640 pixels (H)x 480 pixels (V)
	1D	EAN-8, EAN-13, UPC-E, UPC-A, Code 128, UCC/EAN128, 12015, ITF4, ITF6, Matrix 25, Coda8000, Code39, Code93, ISSN, ISBN, Industrial25, Standard25, Plessey, Code 11, MSI Plessey, UCC/ EAN Composite, GS1 Databar, China Post 25, Code 49, Code 16K
	2D	PDF417, Q, R Code, Micro QR, Data Matrix, Chinese Sensible code, GM Code, MicroPDF417 Code, CODE ONE
	Interface	USB
FINGERPRINT	Type	Optics sense
	Resolution	500dpi
	Image	300*400pixel
	Interface	USB
Wireless Module	4G Module	LTE-FDD: B1/B3/85/B7/B8/820; LTE-TDD: 838/640/841; WCDMA: B1/B5/B8; GSM/E/DGE: 83/B8; GNSS: GPS/GLONASS/BeiDou (Compass) / Galileo/ OZSS (Optional)
ENCRYPTED PINPAD	Key Life Span	5 years without external power supply
	Protection Level	IP65
	Certificate	PCI5.x
	Encryption Algorithm	RSA, DES, 3DES
POWER SUPPLY	Input Voltage	770- 264Vac
	Rated Output power	150W