

K02 Card Vending Machine with Card Reader

The K02 is a card vending machine with a card reader, supporting card payment. With a steel casing and anti-vandalism parts, it is suitable for diverse public areas such as shopping complexes, schools, bus/train/MTR stations and airports. It can be mounted on a wall or placed on a stand. With 24-hour operation, it provides users with a quick, easy and convenient way to purchase cards by inserting their bank cards.



Main Functions

- Support wireless access
- 4-row backlit display screen
- Support multi-lingual GUIs and voice prompt
- Customized advertisement banner
- Support payment by card (IC cards and magnetic stripe cards)
- Support password keypad
- Support remote upgrade of firmware
- Self-diagnosis and alarming
- Support management via PMS (Payment Management System)
- Sales report listing
- Remote reporting
- Onsite programmable

Features

- Robust anti-vandalism design for outdoor use, preventing damp, dust and corrosion
- Customizable color, appearance, banner and more
- Modular design for convenient operation and maintenance
- Wall-mounting and desktop installation
- User-friendly GUIs
- Real-time transmission of encrypted data
- High cost performance

Typical Applications

- Prepaid card sales (e.g. phone cards, prepaid SIM cards, voucher cards, Wi-Fi account cards, game cards and VoIP calling cards)
- Card top-up
- Other extended services

Specifications

Network access	WCDMA	Dual-Band UMTS/HSDPA 850/2100 MHz or Dual-Band UMTS/HSDPA 900/2100 MHz
	GSM	Quad-Band GSM/GPRS/EDGE 850/900/1800/1900 MHz
Screen	LCD	128X64 dot-matrix, 4-row backlit display
Card reader module	Magnetic stripe card standard	ISO7810, ISO7811
	IC card standard	ISO7816
	Certification	EMV
Password keypad	Key quantity	16 pcs
	Key material	Stainless steel
	Certification	PCI
Card dispenser module	Capacity	120/200/500 pcs
Power supply	Input	AC 100V~240V, 50 Hz~60 Hz
	Output	DC 24V/2A
Operating environment	Temperature	-10°C~+55°C
	Humidity	10%~95%
Appearance	Casing material	Powder-coated SECC
	Casing thickness	2 mm