Systopia

Vending Solution

Tap & Go cashless Vending

The days of fumbling for loose change at the vending machine are over. There's no need to secure and remove all that cash from site either.

Integrate cashless and contactless payments to vending machines with our vending solution, letting customers make the most of their time with a hassle-free, fast method of payment.

"With our 5-year fit for purpose guarantee"

> "We have over 100 vending machines in our estate and Systopia's cashless solution has taken away the cost to maintain the coin acceptors and remove cash."

Easy to Install

Whether you opt for Cashless Readers or Contactless interfaces, we can integrate with existing or new vending machines on your site. The machines can even retain cash payment devices as our system is capable of managing both through a single machine. The Card Reader acts as a data converter to allow simple coin operated machines for cashless use.

Tap & Go Payments

Using our sophisticated Card Reader, customers can simply present their cashless ID card or wristband to the vending machines and payment is taken instantly. Vending machines come with a range of payment protocols which are required to interface into our payment device. Uniquely we can work with all types of protocol, including MDB, BDV, CCI and Executive.

Real Benefits

- Every sale is captured in our comprehensive reporting software.
- Can be utilised to tack sales, busy times and stock preferences.
- Reduce queue times on average by 25%.
- Eliminate the cost and resources needed to manage and remove coins from site.
- Can be retro-fitted to existing machines or to new.
- Works with all payment protocols.
- Can be integrated with access ID cards.

Technical Specifications

Requires Power and Data (2MB up and down recommended

PROTOCOLS
MDB, Executive, CCI, BDV and Parallel

COMPATIBLE WITH
Leading RFID technologies including: Awid, BLE, HID, ioProx, Indala, Kotag, Legic, Mifare, Paradox, Radio Key, Sony Felica,TDSi

MOUNTING
Fits standard payment panel (no cutting)
Steel base plate

INPUT VOLTAGE
From vending machine 12-45 VDC

DATA CONNECTION
Ethernet
Option: Wireless or Cellular

DIMENSIONS
Base - 75 x 140 x 40mm

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