

Disposable Card



Description

Disposable cards are ideally suited to environments where the emphasis is on providing a supervision-free service in order to generate income and there is no interest in monitoring the card history of specific individuals. The disposable card is ideal for public areas or campus environments with a percentage of walk-in customers.

The user can purchase the card over the counter or from a wall mounted dispenser. The card is pre-programmed with a value that may be in cash (in any currency) or units. Unit cards are particularly prevalent in photocopying environments where a unit represents a copy. The card can be used until the value has been exhausted, at which point a new card is purchased.

The Infineer disposable card is made of resilient, flexible PVC and is considerably thinner than a standard magnetic stripe card, such as a bank or credit card. The card is printed with the Infineer logo and the magnetic stripe is an integral part of the card manufacture ensuring a high degree of reliability. The card is protected against fraudulent use with special Infineer encoding.

When ordering disposable thin magnetic stripe cards, customers will be asked to stipulate the cash or copy (unit) value they wish to have encoded on the cards, and are also invited to specify a print line for the card (up to a maximum of 30 characters including spaces). The minimum order value for any card denomination is 1,000 cards.

- Magnetic Stripe Card (2750 Oersted Magnetic Coercivity)
- JIS Encoding Format (not ISO Standard)
- 26 Microns Thick - Choice of Paper or PVC

Examples

Public and Educational Libraries – Use the card in conjunction with the Infineer 6255 Copy Vending Terminal to pay for photocopies. Libraries can also recover the cost of printing by using the card with Infineer's SmartPrint CENTRAL and Pcounter network print solution.

Factories – Use the card as a simple and quick way to pay for drinks from a vending machine fitted with the Infineer 7250 Vending Terminal

EasyCard the simple way to pay!