

9255 EasyCard Encoding Terminal



Description

The Infineer 9255 is a stand-alone card-encoding terminal designed to give distributors cost effective, reliable and secure means of encoding cards to the Infineer format. The terminal is completely standalone and does not require interfacing to a personal computer allowing the card encoding to occur on site.

The Infineer 9255 terminal encodes cards with information recorded in accordance to JIS X-6301. The terminal will store the last known information of up to 300 different site system number details i.e. last card type, last device type, next serial number and last card amount. The serial number for a value card is incremented each time a value card is encoded.

The 9255 can be used by an Infineer Distributor to manage card stocks on multiple card sites or a large site can invest in a terminal that can be programmed to produce cards specifically for that site using one of two encoding mode:

Site-specific mode: In this mode the cards will be encoded with the country code and system number of the site and therefore the encoded cards will only operate in the specified site.

Distributor mode: In this mode the cards are encoded with the country code and a system number of 0000. This encoding will allow the cards to be accepted by any site and the card to automatically adopt the system number of the site on first use.

Please specify which mode is required when ordering a 9255 terminal.

- Display Backlit display, 2 lines of 16 characters
- Keyboard Full numeric keypad
- Power Supply Switchmode, universal input, 12V output

Features

- Numeric keypad
- Distributor mode
- Site specific mode
- Password security

EasyCard the simple way to pay!