

FeeMaster Exit Station

PRODUCT DESCRIPTION

The FeeMaster exit station is designed to be used as part of the FeeMaster Parking System to prevent unauthorised vehicles leaving the car park or entering restricted areas. Located at the exit of the car park or the entrance to a restricted area, it validates pass cards and exit permits.

A barcode reader is fitted at the exit station to read exit tickets. These tickets may be issued at the entry station or at the attendant's station/reception desk. They are valid for single use at the exit station provided that they are used within the validity period. The exit station controller checks the details within the barcode and sends an open signal to the associated barrier, turnstile, etc. when a valid ticket is identified.



FEATURES

- checks validity information against real-time clock
- barcode exit token read/validation

SPECIFICATIONS

Electrical

Supply voltage: 240V AC(24V DC and 12V DC mains adaptors included)

Physical - Barcode Scanner

Housing Pole-mount metal weatherproof box (pole is optional)

Dimension (mm) 240 x 90 x 100 (H x D x W)

Outputs

Open Signal: Voltage free relay contacts (30V DC, 2A)

Barcode Scanner

Connection Details

