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FeeMaster Exit Ticket Scanner

PRODUCT DESCRIPTION

The FeeMaster Exit Ticket Scanner 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 reads barcode exit tokens.

In combination with a CRC-FMS exit station controller, the barcode scanner can be used to validate exit tokens issued at an attendant's station or reception desk, and entry tickets issued at the entry station. Each ticket is valid for single use at the exit station during the validity period (or 'grace' period) assigned to it. 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.

The Exit Ticket Scanner is an ideal companion to the FeeMaster Lite console for providing a compact and cost-effective parking management solution for free and fixed-fee parking applications.

FEATURES

- Reads barcode exit tokens
- Compact and weatherproof
- Operates under all lighting conditions
- Fits standard goose-neck reader posts or mounted on a flat surface
- Compact exit station controller fits into barrier housing/turnstile
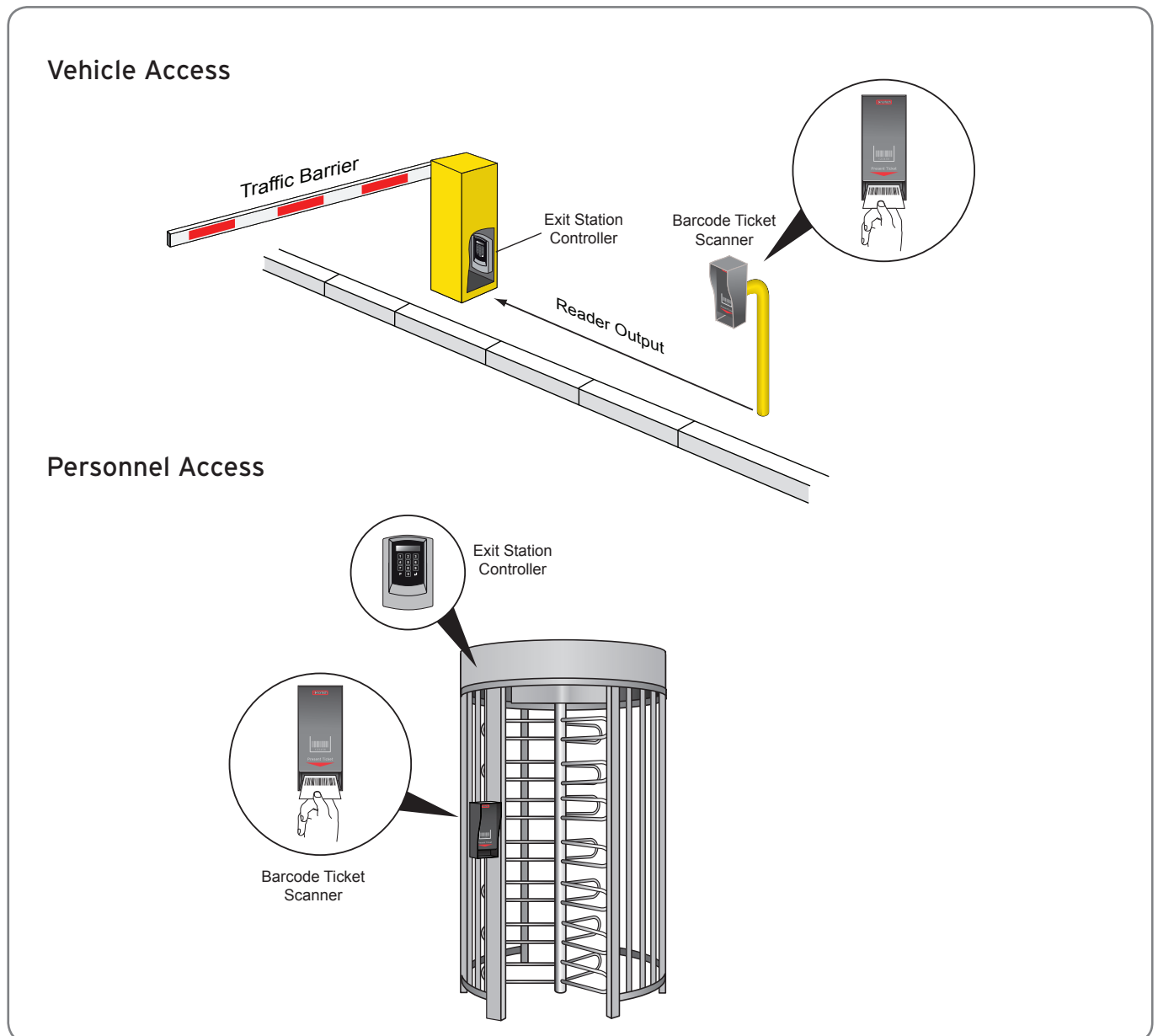- Doesn't require separate controller if FeeMaster exit pedestal is used

APPLICATIONS

- Private car parks
- Hotels
- Schools
- Hospitals

- Leisure Centres
- Amusement Parks
- Distribution Centres
- Shopping Centres

SPECIFICATIONS

Housing	Post-mount metal weatherproof box
Colour	Black
Mounting	Fits standard 45mm pitch mounting pad
Dimension (mm)	240 x 90 x 100 (H x D x W)
Connections	Internal 3-way screw terminal block (0V, 5VDC, Data)

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Example Applications

Vehicle Access

Traffic Barrier

Exit Station Controller

Barcode Ticket Scanner

Reader Output

Personnel Access

Exit Station Controller

Barcode Ticket Scanner

Ordering Information

BCR-FMS   External barcode scanner in post-mount weatherproof metal housing. Must be used in conjunction with an exit station controller (CRC-FMS).

CRC-FMS   Exit station controller for use with BCR-FMS where no other exit station equipment is fitted.

Compatible Product

FM-BUTTON-ENC   FeeMaster desktop push-button console. Includes BCP-FM barcode printer for printing exit tokens. Requires FM-LITE software for configuration.

FM-LITE   PC software for configuration and data collection for use with FM-BUTTON-ENC. Includes a USB interface adaptor for connection between the PC and the console.

ENC-FMS-BCS   FeeMaster Smart desktop attendants console with easy-to-use keypad, 4-line display screen & built-in card reader/encoder. Includes in-line mains power adaptor and desktop barcode scanner unit.

BCP-FMS   Barcode token/customer receipt printer for use with the FeeMaster Smart attendants console. Includes in-line mains power adaptor.