FlowControl

Ticketless Entry System

FLOW EXIT STATION

USER INTERFACE

The Flow Thru Exit Stations are designed to improve customer experience by eliminating the need for parking tickets, access devices, or phone apps. The soft credential control column and Hi bright LCD display allow daily visitors to easily enter their 7-10 digit number at the entry station. The 16 button illuminated keypad for easily use combined with a parker support and guidance via intercom provides a complete entry solution to all facilities. An optional Variable Message Sign is available.

FEATURES

While eliminating the need for tickets, the Exit Station place the touchscreen or keypad in peak position for parker interaction. The Exit Station provides a ticketless solution, digital monthly parker control and frequent parker control at the same time. Key features include a fully integrated License Plate Recognition (LPR) and full anti-passback control on soft credential. Our hands free parking with

LPR and in lane credit card processing provide efficiency and large volume facilities. Also included is online real time cloud reporting with no local servers necessary.

Hardware

- Powder coated steel cabinet
- IP 65 Sunlight Viewable LCD
- IP 65 16 Button stainless steel illuminated keypad
- E2E Encrypted Credit card reader Optional EMV
- Wide temperature enclosed peripheral computer
- TCP/IP interfaces Digital relay control with Heating/Ventilation

Technical

- Temperature: Standard: -20°C +70°C
- Power : 115 and 230 VAC +/-10%, 50/60 Hz
- Load: 780 VA (at -20°C)
- Weight: approx. 51 kg
- W 12" H 49" D 10"

FLOW THRU TECHNOLOGIES, ™



