



# ENTRY STATION

Lane Entry Station

ZEAG Lane Entry Stations are designed for fast and smooth issuing of magnetic stripe or barcode tickets. Advanced thermal printing technology is used for clear text printing. The stations can operate as part of a networked system or alternatively stand-alone. Tickets can be automatically issued as the vehicle approaches the station or by touching a ticket issue button. The station also provides Contract Parking verification and securely handles credit cards.

Parking Technology

# HUB



## Base model

- Multilingual high contrast LCD display for user instructions (4x20 characters)
- Ticket issuing unit for Magnetic stripe or Barcode tickets
- Illuminated navigation to guide customers step-by-step through the process
- Stainless steel housing
- Standard color - Housing (RAL 9006 White Aluminum) plus side/front panels (RAL 7021 Black Grey)
- Peripheral control unit
- Power Supply
- Heating and cooling units with separate thermostats
- Intercom call button and loudspeaker
- Ticket box holder for 5000 tickets and collection bin
- Individual security lock

## Options

- 10.4" color display and touchscreen
- Chip & PIN plus Wave & Pay terminals for Credit Card In/Credit Card Out (country specific certification)
- Range of contactless RFID proximity readers
- Long range hands free automatic (AVI) readers
- Customized side/front panel color
- Customized housing and side/front panel colors
- Sea/Ocean special protective treatment
- Barcode scanner (1D or 2D options)
- Base (standard: 60mm, increased height for Chip & PIN: 200mm)
- Magnetic door lock & door open sensor options
- Intercom Mounting Kit

## Standard Features

- Fast ticket issue (magnetic stripe or barcode tickets)
- Automatic issue as the vehicle approaches the station or, alternatively, by the user pressing a ticket button or inserting a card
- Read after write and antipassback control
- Online operation (RS422/485 or TCP/IP) or stand-alone operation
- Contract, Season or Monthly parking using a wide range of media (magnetic cards, barcode, proximity, AVI, LPR)
- Accepts value cards for parking
- Event Parking
- Credit Card In/Credit Card Out (subject to country specific certification)
- Chip & PIN Plus Wave & Pay Terminals (subject to specific certification)
- PCI-DSS certified together with Parking Management System
- Retraction of alarm tickets and retention of invalid cards
- Gate control
- Pre-booking and pre-payment
- Up to 4 rates - to allow issue of tickets with four different rates (depending on inputs)



### Peripheral Dimensions (W x D x H)

460 mm x 422 mm x 1360 mm  
18,1" x 16,6" x 53,3"

### Base Dimensions (H)

60mm; 200mm  
7,9"; 15,7"

### Power Consumption

114W (350W with heating)

### Electrical

90 - 240 VAC, 47-63 Hz

### Temperature

-20°C (-4F) to 50°C (122F)