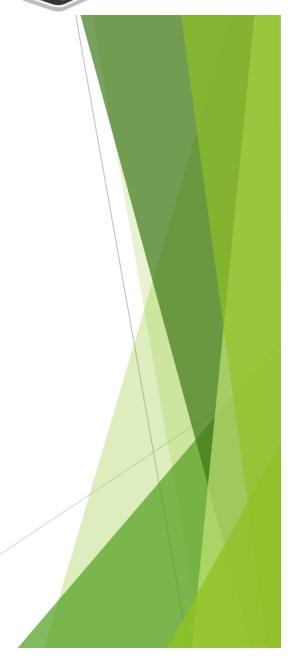


Parking Paystation Kiosk

Entry and Exit Training for Monthly Parking





Agenda

- Pay Station Overview
- II. Kiosk Components
- III. Entry/Exit Process
- IV. Customer Service Support





Pay Station Kiosk Overview

- Entry/Exit Smart Stations are the essential elements needed to manage parking access.
- Pay station kiosk are mobility solutions used for entry and exit of parking facilities designed to give customers the best parking experience.
- Monthly Parkers receive an assigned Parking Access Card to swipe over the card reader for Entry and Exit of the parking facility.
- The card will deactivate if it is placed against or near a cell which will demagnetize the card enabling to not work. Therefore, it's highly recommended the card be placed in separate secure pouch such as a plastic employee badge holder, key ring and/or personal wallet to ensure card works properly.
- Smart Bluetooth technology captures date/time stamp of parkers entry and exit from the parking facility.
- Tickets can receive only one validation per ticket for a specific time period. Applying multiple validations to one ticket as payment to exit a garage is prohibited.



Kiosk Components

- 1. Interactive touch-screen display
- 2. Credit card reader (for payments and access)
- 3. Ticket/receipt dispenser (pull-tear mechanism)
- 4. Barcode scanner (mobile and barcodes)
- 5. Prox card reader
- 6. Integrated intercom (video, mic, and speaker)





Entry Process

STEP 1: Touch Prox card flat to the card reader sensor as shown in photo image.

STEP 2: Card reader will display a green light.

STEP 3: Gate will open.

STEP 4: Proceed to Enter the parking facility.





Exit Process

STEP 1: Drive up to the Pay Station. Machine will activate when you pull up along side the kiosk.

STEP 2: Touch Prox card adjacent to the card reader sensor.

STEP 3: Gate will open. Proceed to drive out of parking facility exit.

<u>Important Note:</u> Press the "Help" button on the touch screen display, if you have problems with swipe card.

