



Secom Exit Stations

Verification, Control, and Revenue Closure

Designed to process and verify all parking sessions, whether initiated by ticket, mobile payment, LPR, credentials, or reservations.

The exit station serves as the final control point of the operation, validating payment, confirming credentials, and executing gate release based on real-time system status. Every interaction is tied directly to the central controller, ensuring accurate reporting, enforcement, and revenue integrity.



INTEGRATED COMPONENTS



Payment terminal with EMV, NFC, and mobile wallet support



Barcode / QR scanner for tickets, validations, and digital credentials



Customer display for real-time messaging and fee presentation



Intercom for remote assistance and support



Thermal receipt printer for transaction records



Stainless steel construction for durability and longevity

Since 1978, Built for Real Parking Operations



Built to Process Every Parking Session

- Verify payment across all entry methods, ticketed or ticketless
- Real-time communication for instant system decisions
- Supports EMV, mobile, validations, and account-based exits
- Integrated enforcement logic, prevents unauthorized departure
- High-speed throughput for peak traffic environments
- Complete transaction logging for audit and reporting

EXIT STATIONS

Verify. Authorize. Close the Session.

VERIFICATION METHODS



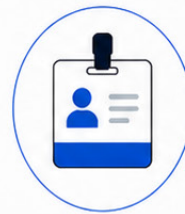
Ticket Scan



QR / Barcode



License Plate Recognition



Account Lookup



Credit Card
In / Out

PAYMENT & EXIT ACTIONS



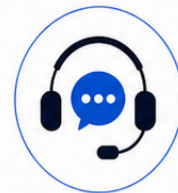
EMV / NFC Payment



Validated Exit



Exit Authorized



Remote Assistance



Real-time verification
across all systems



Accurate reporting
and audit trail



Prevent unauthorized
or invalid exits



Seamless integration
with SECOM PARCS



Secom Exit Stations



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