

# T2 LOGAN™

## ACCESS CONTROL STATION

T2 Logan is our next generation of PARCS, which communicates with the T2 Flex cloud-based software system. It is designed specifically for all gated parking solutions in vertical markets such as airports, healthcare, municipalities, property management, and universities.

The access control station allows entry and exit at gated facilities to parkers with proper credentials according to customizable date and time permissions. A full range of credentials including magstripe, barcode, proximity, keypad and automatic vehicle identification (AVI), and intercom/video options ensure quick customer service.

### Key Features

- Touch screen display (5.0”) makes it easy to read and enter information
- Customizable voice prompts and messaging to guide user experience
- Full range of intercom system and video options for great customer experience and support
- Area imaging barcode scanner provides ability to use smartphones and pre-printed permits
- Side access door and recessed interface panel protects components from side mirrors and car doors
- Universal gray or custom colors/wraps available
- Full offline functionality
- TCP/IP communication



## ABOUT T2 SYSTEMS

T2 Systems is the largest parking technology provider in North America, with more than 24 years in the parking industry and currently serving thousands of parking professionals. T2 integrates the best people, processes, and technology for powerful, high performance, and secure parking solutions. Its open technology and processes are used to manage more than 200 million parking transactions for over 2 billion dollars annually across all 50 states and ten provinces in Canada. Customers rely on T2 for multi-space pay stations, permit management, enforcement, LPR, PARCS, business intelligence, vehicle counting, citation services, and event parking.

To learn more about T2's reliable and innovative parking technology solutions, visit [T2systems.com](http://T2systems.com).



# TECHNICAL SPECIFICATIONS

### Electrical

*120V AC, 60 Hz; 10 amp max at 120V; I/O for gate vend, lane counts, reversible lanes*

### Mechanical

*Color LCD display with vandal-resistant touch screen*

### Housing/Dimensions

*Aluminum 8 Gauge (3.2 mm); 48"H x 12"W x 10"D; 125 lb; gray (RAL 9007) or custom color*

### Environment

*Temperature -20°F to 122°F; humidity 10-95%*

### Standard Included Equipment

*Touch screen display (5.0")*

### Factory Options

*Common or customer-unique locks; standard gray (RAL 9007) or custom color; custom-branded vinyl wrap; AVI reader (externally mounted; connected) camera; intercom (multiple brands), multi-format prox reader; barcode/QR code imager*