

The PT Cloud Control Column allows for different check-in & check-out options at the Points of Entry and Exit (PoE) – QR Code Ticket, Parking Card, RFID, Mobile Phone (QR Code or/and Bluetooth), ALPR and DSRC.

Unattended payment at the exit as an option (Pay@Exit).

10.4" high brightness color, touch display with state-of-the art energy-saving LED backlight, provides excellent information displaying and communication capabilities.



## Features

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Innovative and ergonomic design

10.4" color display with touch and protective glass

Illuminated ticket button

Temperature Monitoring and Control

**QR Code Scanner** with high visibility LED aimer: Laser-free aiming provides an accurate scan indication, creating a customer friendly operating environment while removing the risk of eye injury.

**Mobile Phone Reading:** Easily scans bar codes directly from mobile device, almost as if they were printed on paper.

Excellent performance on decoding poor or damaged bar codes. Outstanding near-field barcode reading and omnidirectional reading.

Advanced motion tolerance optics. Integrated good-read beeper.

## Options

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**Pay@Exit:** Unattended Bank Card Terminal provides EMV chip and Contactless (including NFC) card acceptance 24/7 directly at the Exit Control Column as an option.

Multi-bank capability enables easy on-boarding to multiple acquirers without the cost of removing and reprogramming hardware.

Receipt Printer

Double Gate at Exit

Ram Protectors

Cloud based VoIP intercom

ADA compliant SIP Intercom

## PARKING TELECOM CONTROL COLUMN EXIT

### TECHNICAL SPECIFICATION

#### ELECTRICAL

Supply Voltage	100 to 240 V AC
Frequency	50 - 60Hz

#### DISPLAY

LCD Technology	Active matrix TFT LCD
Diagonal Size	10.4"
Active Display Area	210.2 (H) x 158.4 (V)
Brightness	Sunlight readable, high brightness (2,000 nits). Auto adjustable by Light Sensor
Native Resolution	800 x 600
Aspect Ratio	4:3
Viewing Angle (typical)	130° (H), 110° (V)

#### BARCODE SCANNER

Scan Pattern	Area Image (838 x 640 pixel array)
Motion Tolerance	>270 cm/s (106 in/s) at focal point
Scan Angle	Horizontal: 42.4°, Vertical: 33°
Reading Indicators	Beeper, Good Read LED
Reading Ranges	10 mil: 4.7 cm to 21.6 cm   1.9 in to 8.5 in

#### RFID READER

Operating Frequency	Dual 125 kHz and 13.56 MHz
Typical Maximum Read Range	2.5 - 7.6 cm   1.0" - 3.0" dependent upon proximity card type and environment
Indicators	Tri-state LED, dual tone beeper
Power Supply	USB Self-powered; PoE
Interface	USB, Serial RS-232, Ethernet

#### ENVIROMENTAL

Ambient Temperature	-20°C to +50°C   -4F to +122F
Storage Temperature	-20°C to +60°C   -4F to +140F
Relative Humidity	max. 95% non-condensing
Protection Class Column Housing	IP54
Housing design	Powder coated aluminum and stainless steel
Compliant with	CE, UL
Color	Signal White RAL 9006 and Black Anthracite RAL 7021

#### DIMENSIONS

Dimensions (W x D x H)	360 mm x 450 mm x 1380 mm   14.1 in x 17.7 in x 54.3 in
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\* Performance may be impacted by bar code quality and environmental conditions

**For more information:** [parkingtelecom.com/en/](http://parkingtelecom.com/en/)

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