

# VALIDATION TERMINAL



The Validation terminal is unique product that quickly process information, providing convenience to the customer. Validation terminal scans the barcode ticket and reports downtime. Automatically validate your ticket for free exit or extended time to stay free.



\*picture may vary from actual product

## APPLICATIONS:

- Indoors and Outdoors parking
- Trade centers
- Hospitals
- Banks
- Hotels
- Airports
- Residential buildings
- Stadiums and sports facilities
- Office and business buildings

## ADVANTAGES:

- Excellent scanning performance
- Real time validation
- Safe and easy to operate
- High installation flexibility
- Fast ticket validation
- Portable size
- Worldwide industry standard

## BENEFITS:

- Provides easy and reliable way for applying different types of discounts
- Provides the most flexible and cost-effective way to Control free exit and free stay time
- The validation terminal offers significant improvements in parking productivity for a small cost
- Competitive price with good quality
- It guarantees you operational reliability

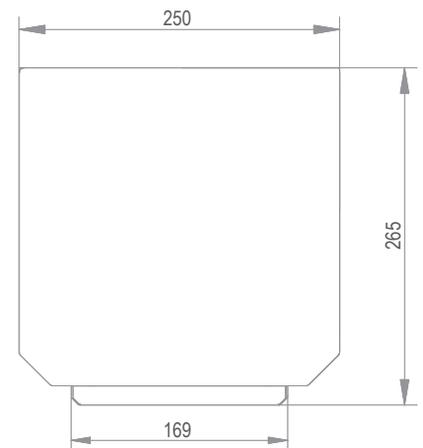
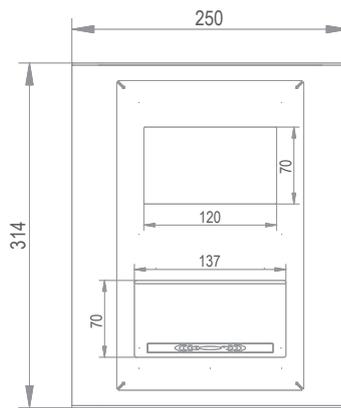
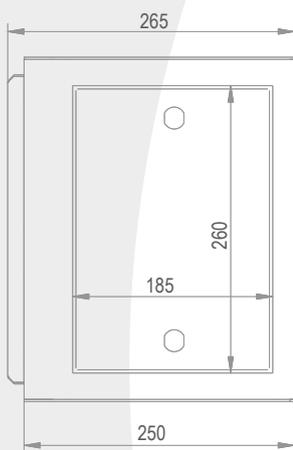
*Qntra Park offers quality systems that ensure reliable work, based on efficient hardware and software systems that are designed to customer specification. The OP Free terminal is a sensible and robust solution that requires simplicity in use and management.*

## FEATURES:

- Customizable front panel of the terminal
- Management controller
- Device for scanning
- LED orientation lights

## FUNCTIONS:

- When the barcode ticket gets into the scanner mechanism, the scanner automatically validates free exits or extends the free stay time
- The stay can not be paid at this terminal. The terminal for free validation validates only the ticket for free exit or extends the free stay period



## TECHNICAL SPECIFICATIONS:

Display:	LCD display for visualizations of the information. 240x128 DOT
Communication:	TCP/IP interface
Power consumption:	maximum 80 W
Voltage/ Frequency:	230VAC 50HZ
Operating temperature:	-10°C to +50°C
Color of the base:	RAL 7016
Color of the front panel:	RAL 2000
Dimensions:	250/250/300
Weight:	10 kg.

The system has CE certification since 2014

## OTHER COMPONENTS OF AUTOMATED PARKING SYSTEM:



EXIT TERMINAL  
QPM-200



AUTOMATED PAYMENT TERMINAL  
QPM-1000 PS



MANAGEMENT SOFTWARE  
QPS PARK



ENTRANCE TERMINAL  
QPM-100