



ParkAdvance+™ Entry Terminal

The ParkAdvance+™ Entry Terminal combines thoughtful design with a full range of functionalities such as barcode parking ticket issuance and acceptance of Mifare, NFC or number plate recognition. Its modular design ensures that the ParkAdvance+™ Entry Terminal can be applied to any unique parking situation. The ParkAdvance+™ Entry Terminal is easy to configure and manage remotely using our integrated ParkID™ parking management system.



ParkAdvance+™ Entry Terminal

Specifications

Display

12.1 Pcap touch display made of tempered glass
Backlight
Resolution 1024x768 (SVGA)
Type LCD

Communication

2-way intercom (optional)
Video intercom (optional)

Connection

4G

Dimensions

Product dimensions (WxDxH): 14.9" x 19.7" x 53.1" excl. plinth/
pillar
Product weight: 35kg / 77.2 lbs

Identification

QR code or barcode
NFC
Mifare
Nedap
High-volume printer with thermal technology
Automatic Number Plate Recognition

Power

Power supply: 110-240 Vac 50-60Hz
Normal operation: 120V - Full operation: 650V
Cooling fan: 24V
Controlled heating: 400W - 240V

Safety

1/ 2-channel detector 120V (optional)
Tamper alarm
Door contact
Euro cylinder lock

Software

WPS ParkID™ Parking management system

Certifications

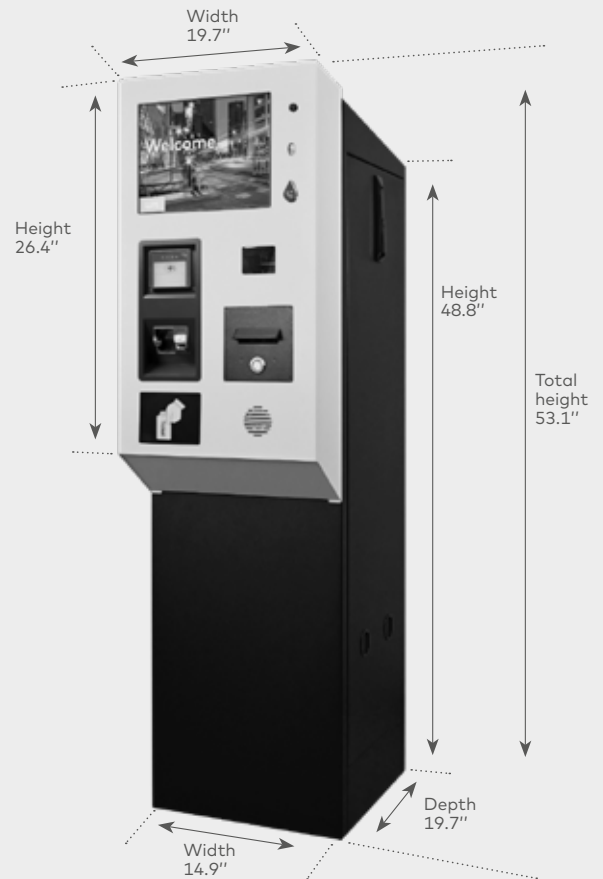
CE

Environment

Energy-saving mode
Operating conditions: -22°F to +104°F
Insulation package (optional)
Controlled heating
Packaged in FSC® reusable outer box
Ink-free printing through thermal technology
Developed in line with green engineering

Standard

- Aluminium housing
- Reader for QR code and barcode
- Pay by bank card with chip & pin, chip only or contactless
- 12.1" touch colour display
- Fan-fold ticket printing capabilities
- Modular design
- Energy-saving components
- Standard colour housing RAL 7021
- Standard colour front panel RAL 9010
- Optional colours RAL 9006 and RAL 3020



Colours available

Pure white	RAL 9010	
Blank aluminium	RAL 9006	
Black-grey	RAL 7021	
Traffic-red	RAL 3020	

Optional

- Front panel available in various other RAL colours (surcharge)
- TAU with barcode en QR code reader
- Contactless NFC including Apply Pay & Google Pay
- Chip payment (creditcard / bank card)
- Fully integrated intercom (analog / digital / IP)
- Contactless reader: Deister
- Microcamera
- Plinth dimension 4.7"
- Prefabricated foundation
- Operating height suitable for the disabled
- Full additional insulation possible
- Humidity and heat regulation possible