



# ParkAdvance Cashless Pay Station

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Smart, Reliable, Future-proof

The ParkAdvance Cashless Pay Station is easy to configure and to maintain. ParkAdvance hardware features subscriber functionality, various identifiers, privilege cards and value cards. The ParkAdvance Cashless Pay Station has a fully customizable user interface as well as many other features.



a dymniq  
company

# ParkAdvance Cashless Pay Station

## Specifications

### Display

Diagonal screen size: 7 inch Wide

Backlight

Colours: 16.2 million

Resolution: 800 x 480

Type: LCD

Power saving mode

### Communication

Optional 2-way voice intercom

Optional 1-way video intercom

### Connection

TCP-IP

### Dimensions

Packaging type: FSC approved re-usable pallet box

Product weight: 88 lbs

Product dimensions (WxDxH): 21.7 in x 19.7 in x 66,3 in

### Payment methods

Terminal Based EMV contact solution

Contactless and PIN (optional)

### Supported Credentials

HID

MIFARE

NEDAP

Transcore

LPR - HTS, ARVOO, Survision

Credit Card IN

### Power

Main power supply: 120V, max. 3.2A

Cooling fan: 120V, 0A - 0.2A

Heater: 120V, 3.3A - 0,2A

### Safety

1/ 2-channel detector 120V

Tamper alarm

Door contact

Euro cylinder lock

### Software

WPS ParkiD

WPS ParkiD Cloud

### Certifications

PCI-DSS / PA-DSS

### Green Specification

20% energy reduction due to standby functionality

Thermostat standard temp 59 °F

FSC approved receipt paper

## Standard

- Aluminum housing on 14.9 inch plinth
- Barcode reader / acceptor
- PIN device
- 7" LCD 800 x 480 color display
- Internal cabinet lighting
- Modular design
- Standard cabinet color: RAL 7021



## Optional

- Automatic Number Plate Recognition
- Barcode reader / 2nd scanner type: Access
- Passcard acceptor (TAU) (Optional LED ticket mouth)
- Built in intercom or prep (analogue /digital)
- Proximity readers: HID, MIFARE, Nedap, Transcore
- Integration of 3rd party readers in modules
- Plinth 5 in / 15 in
- Custom colors as well as stainless steel faces

