

WALL MOUNT SMART STATION

SAFE. SECURE. SMARTER.

A cloud-based Wall Mount kiosk with flexible software configurations, seamless integrations, and easy DIY maintenance that guarantees maximum uptime.



OVERVIEW

Smart Design

Wall Mount Smart Station brings together all the functionality enjoyed in our full-sized Smart Station, but in a compact unit. This fully-functional unit, perfect for tight spaces, can be bolted on to a garage wall or mounted on a pedestal, and is ideal for a venue looking for a pedestrian access kiosk. The Wall Mount Smart Station is available in the following configurations: Entry/Exit, Pay-on-Foot, Multi-Space Meter, Pedestrian Access, and/or as a Self-Validation machine.

Customizable

Whether the Wall Mount is used to manage transients or monthlies, the unit is simply configured to meet the needs of the venue today and can be easily reconfigured in the future as those needs evolve.

Future-proof Platform

Our cloud-based software platform powering the logic in our all our Smart Stations was purposely built to run in the cloud, offering enhanced scalability, redundancy, and most importantly, since no onsite servers are needed, maintenance and system upkeep. This also allows for easy system reconfiguration as technology and venue needs evolve.

No Fuss Updates

FlashParking handles all software updates remotely with virtually ZERO downtime, allowing clients to focus on running their operations, and not maintaining servers or dealing with data security risks.



WALL MOUNT COMPONENTS

1. Interactive touch-screen display
2. Credit card reader (for payments and access)
3. Ticket/receipt dispenser (pull-tear mechanism)
4. Barcode scanner (mobile and barcodes)
5. Prox/RFID card reader
6. Integrated intercom (video, mic, and speaker)

USB-based Components

Just as the full-sized Smart Station, all peripherals on the Wall Mount Smart Station are part of a plug-and-play (USB-based) system and can be swapped out with replacement parts.

Easy Maintenance

Our unique FlashCare Maintenance Kit contains all the major components, so operators can quickly replace parts in a matter of minutes, minimizing downtime.

BENEFITS

To view a list of featured properties using FlashParking visit:
www.flashparking.com/featured-properties



Total Reliability

The FlashParking platform runs on the Microsoft Azure Cloud Platform, which today powers 90% of Fortune 500 companies. It provides access to monitor and manage all your properties from a single back-end portal via mobile, tablet or desktop.



Extreme Weather Rated

The Smart Stations are UL Certified to withstand all extreme weather conditions, and aluminum built to withstand corrosion.



Real-time Decision Making

Manage operations in real-time via phone or browser, including rate changes, credit card payments, eParking reservations, electronic validations, and more.



Tiny Footprint -- Endless Uses

The Wall Mount Smart Station simplifies parking equipment installation for those situations where there's not enough space to deploy the standard Smart Station. This form factor can also be configured as an entry, exit, pay-on-foot, multi-space (pay display/plate/space), pedestrian access, and/or self-validation kiosk.



Worry-free Compliance

With FlashParking, you - the parking provider - outsource 98% of the PCI duties to us, the only Level 1 Service Provider. The result is instant and on-going complete PCI compliance. It's that simple!

"They really have everything that we need. Whether it's a garage that has 25 spaces or a garage that has 1000 spaces in it, their platform is very customizable to meet our needs."

— ” —

Ross Severy

Director of Operations, Hospitality Parking

STANDARD FEATURES

The Wall Mount Smart Station has an extensive list of features to choose from to build out the perfect solution for each venue.

- ✓ Access via barcoded tickets, RFID/Prox card reader, and a barcode scanner
- ✓ Contract parking management (monthly parking) with restrictions and zones
- ✓ Intercom capabilities to initiate a help call with touch-screen activated Voice over IP (VoIP) two-way intercom system
- ✓ 4G/LTE back-up network service
- ✓ Ongoing PCI compliant software updates and general software patches
- ✓ Robust, real-time reporting suite with on-demand and scheduled reports and dashboards
- ✓ 24/7 phone and online support
- ✓ Mobile app module (for mobile management of parking operations)



Resort at Squaw Creek in Lake Tahoe



2300 Wilson Blvd. in Arlington

OPTIONAL FEATURES

Display

- Multi-lingual module
- Display current rate on entry kiosk
- Digital rate display via a monitor

Payment

- Credit card (with emv chip payment option)
- Cash acceptance module
- Web-based validation: secure access for customers, clients, and merchants to validate online or pre-printed

Management

- Online monthly parker module
- Validations (printed and electronic)
- Cash acceptance module
- Analytics and business intelligence (bi) solutions

Access

- Ticketless access via credit card and mobile number
- Monthly parkers entry/exit access via mobile phone interactive voice response (IVR) system
- Third-party access control module (AVI, LPR, and others)
- Long-term pass/overnight hotel module

Open API Platform with Several Integrations

- Payment platforms and gateways (USAePay and Payment Express)
- Hotel PMS including Micros Opera, Lightspeed Galaxy, Infor and more
- Eparking solutions including Spothero/Parking Panda, Parkwhiz, Ticketmaster, Off-Airport Parking and more
- AVI readers (Tagmaster and Transcore) and LPR camera systems
- Third-party call center solution including Parker Video Intercom two-way video support

SPECS

MEASUREMENTS

Dimensions	19"w x 8.5"d x 25.5"h
Weight	61 lbs
Color	White
Locks	Yes
Wrapping	Yes, customized wrapping available

ELECTRICAL

Voltage	120V
Current Consumption	~8.0 amps max
Power Consumption	~1020 watts max

PARCS HARDWARE CAPABILITIES

Operating Temperature	-20° to +140° F
Humidity	15-95% rH noncondensing
Agency Certifications	UL 60950-1/CSA C22.2 N. 60950-1, and UL 60950-22 Outdoor Use
Rating	UL 60950-22 under NEMA 250-2008

ADDITIONAL INFO

Multi-lingual	Yes, up to 8 languages
Communication Options	Ethernet/RJ45 with 4G/LTE back-up
FlashCare Maintenance Kit	Yes (a kit with all major peripheral components available)

HEADQUARTERS

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