

Digital API



Better Integrate Your Systems and Devices

Managing parking operations using a variety of technologies has always been a challenge. Work processes are inefficient, information is scattered, and reports don't always show the big picture. Digital Payment Technologies (DPT) recognizes these challenges and has developed Digital API, a powerful and flexible solution using its dynamic Enterprise Management System (EMS).

Why Digital API?

DPT has developed a suite of Application Programming Interfaces (APIs) specific to EMS to help you manage your parking operations cohesively. As a result, DPT is able to increase the value of your parking data, provide you with the tools to build custom applications, and simplify how you manage information from various parking technologies..

Benefits of Digital API

- Improved information flow to streamline parking operations
- Greater integration between back-office systems and devices
- Simplified development of custom applications
- Real-time access to information

The potential uses for Digital API are limitless as almost any Internet-enabled system has the ability to integrate with them.

Applications for Digital API

Enforcement

Deliver space and license plate data from EMS to enforcement devices in real-time to improve the quality of citations and efficiency of enforcement operations. These devices can range from handheld ticket writers to vehicle-mounted license plate recognition (LPR) systems.

Maintenance

Allow maintenance personnel to use Internet-enabled handheld devices to assist them with troubleshooting pay station issues.

Accounting

Consolidate financial data from various parking technologies to a primary accounting system.

Pay Station Monitoring

Display the status of DPT pay stations in applications other than EMS.

Space Monitoring

Integrate with space sensors to deliver automated applications that can proactively adjust parking rates and/or automatically notify enforcement personnel of vehicles requiring citations.

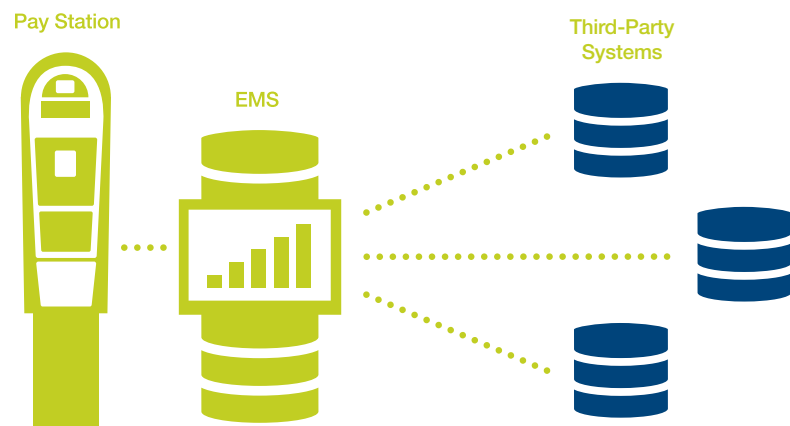
How Digital API Works

Digital API is available over the Internet using a standardized XML messaging system, which is used to encode all communications to EMS. A client or third-party technology would invoke a request by sending an XML message and then waiting for the corresponding XML response. This exchange of

information is encrypted using Secure Socket Layer (SSL) and could include data such as space information or license plate number, purchase and expiry times, current pay station status, transaction details, and any alarms that have been triggered.

A common application of this technology is a handheld enforcement device that retrieves space expiry times from EMS in real-time. This application eliminates the need to manually print reports from the pay stations. Another example is integrating with an LPR system, which allows enforcement personnel to retrieve license plate information as they drive for up-to-the-minute accurate data.

Digital API allows for a higher degree of integration with third-party software such as enforcement, accounting, and monitoring systems. Developing an open platform for integration means accessibility to a wealth of information and functionality available in EMS. Proprietary systems used by municipal governments, educational institutions, and private operators are now able to share information as if they were designed to work together from the start.



Digital Connect



Simplifying Your Communication Needs

Digital Connect is a wireless communication service option over a cellular network for pay stations. Digital Payment Technologies' (DPT) Web-based Enterprise Management System (EMS) provides a multitude of services to make your parking operation more efficient. Digital Connect is a turnkey solution so you can take advantage of the real-time and remote capabilities of our EMS services.

Benefits of Digital Connect

- **Cost-effective communication:** our pre-negotiated wireless data service allows you to take advantage of our volume service agreement.
- **Single-point of contact:** if any issues arise, our Technical Support team can quickly diagnose and determine the source of the problem, whether it's related to the pay station or a communication issue.
- **Advanced support:** utilizing the same tools as the wireless carriers, our Technical Support team has extensive knowledge of how our pay stations use cellular data.
- **Consolidated billing:** Digital Connect is simply billed with your EMS services.
- **Easy to implement:** Digital Connect is pre-configured at our factory and shipped to you ready to deploy.

- **Robust infrastructure:** Digital Connect uses one of the world's most powerful and advanced infrastructures. We have partnered with a major U.S. carrier to provide a robust solution.

Setting up Digital Connect

New Clients

Pay stations with Digital Connect will be equipped with the required communication options at our factory, so they are ready to go live when you receive them.

Current Clients

Current clients simply replace the SIM card in their GSM modem and update the pay station configuration.

Extend-by-Phone



Extend Your Parking Session Remotely

The Extend-by-Phone service from Digital Payment Technologies (DPT) makes it easy for consumers to receive expiry reminders and add time to their parking session using their mobile phone. As a result, parking operators notice better compliance and increased revenue. By integrating the Extend-by-Phone service into our pay stations, DPT has eliminated the account setup process, making it more convenient for consumers. Equally, operators find Extend-by-Phone attractive as it provides consolidated management and reporting.

Why Extend-by-Phone?

Parking operators are quickly realizing the many benefits of providing their consumers with parking expiration reminders as well as the ability to remotely add time to their parking session via mobile phone. However, all existing solutions in the market require consumers to set up an account prior to using the service. As a result, many consumers never use the service and parking operators don't see the adoption and revenue they expect.

Extend-by-Phone is different. By integrating with the pay station, Extend-by-Phone eliminates the need for consumers to set up an account and enables the parking operator to use the same management system they already use for their pay stations.

Consumer Benefits

- No account setup required
- Simple and easy-to-use
- Receive a text message reminder when parking is about to expire
- Ability to extend parking session remotely
- Works with any mobile phone

Operator Benefits

- Increased consumer satisfaction
- Higher rate of consumer adoption
- Higher rate of compliance with parking policies
- Increased parking revenue
- Consolidated management and reporting



**Watch
The
Video**

http://youtu.be/RrHVc_8LNWA

How Extend-by-Phone Works

Extend-by-Phone is easy for consumers to use and simple for operators to manage.

For Parking Operators

- Manage the service directly through the same system used for managing pay stations, DPT's EMS online management system
- Easily configure rates, policies and fees
- Works with Pay-by-Space and Pay-by-License Plate
- Pay stations must be enabled with online credit card processing to offer Extend-by-Phone

For Consumers

- Simply pay for parking at the pay station using a credit card
- Enter mobile phone number when prompted
- Receive a reminder text message when parking is about to expire
- Send a reply message with the amount of additional time needed
- Receive a confirmation message indicating parking session has been extended



Digital Patrol

Payment Verification App

Introducing Digital Payment Technologies' first app, Digital Patrol. Digital Patrol is a payment verification application that enables your mobile workforce.

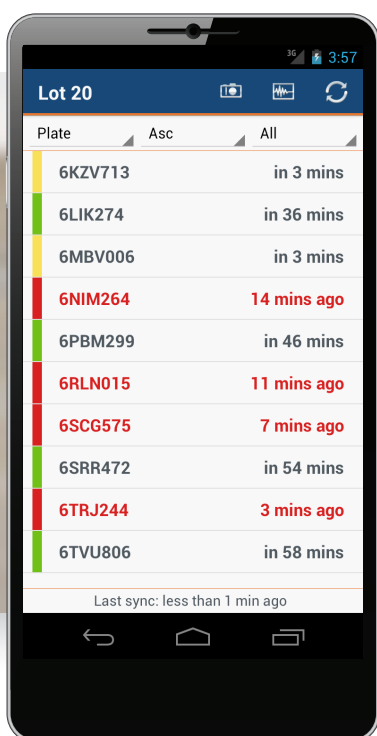
Patrollers can easily verify a vehicle is citable by validating Pay-by-License Plate and Pay-by-Space information in real-time using an Android device. This cost-effective solution provides License Plate Recognition (LPR) to augment your current citation solution.

More accurate way to verify citable vehicles

- Verifies vehicles by entering space/plate data or using LPR
- Receives payment data in real-time
- Indicates current payment status along with time to expiry

Reduce operational costs

- Eliminates the need to print reports at the pay station
- Minimizes customer service complaints from false citations
- Augments your current citation solution



Maximize workflow efficiency

- Provides traffic light indicators to identify vehicles in violation
- Delivers one app to verify a vehicle is citable
- Uses the built-in camera on your device

Increase patroller productivity

- Includes a simple touch-screen interface
- Operates in offline mode in areas of weak or no signal
- Highlights the pay station's communication status



Enable your mobile workforce.
digitalpaytech.com/patrol

Enforcement

Integrate Your Pay Stations and Enforcement



Digital Payment Technologies (DPT) is working to make life easier by integrating its LUKE and SHELBY pay stations with existing parking enforcement systems. With this integration, you can reduce enforcement costs, improve collections and simplify your management.

Enforcement Applications

The integration between your pay stations and enforcement systems can deliver new efficiencies to your operation, such as:

Real-time Wireless Space Data

In Pay-by-Space environments, wirelessly deliver pay station space data to third-party enforcement devices rather than manually print enforcement reports from each pay station. Reduce staffing requirements, save time and increase the number and accuracy of citations.

Consolidated Reporting

Pay station transactions and citation payments can now be consolidated into a single report. Accounting and operation personnel can access one system for reporting purposes resulting in easier operations and better audit and internal control.

Enforcement Integration Benefits

- Reduce costs through more efficient operations
- Increase quality and quantity of citations
- Increase revenues with more time to patrol lots
- Simplify your management reporting and analysis

Technology Integration

Integration between DPT's pay stations and third-party enforcement systems is facilitated by Web Services technology. Web Services allows pay stations, connected through DPT's Enterprise Management System (EMS), to talk to complementary web-based parking technologies such as enforcement systems and handheld devices.

Web Services utilizes a standardized XML messaging system to encode all communications to the Web Service. For example, a handheld device would invoke a Web Service by sending an XML message, and then wait for a corresponding XML response. This exchange of information would include stall valid and expiry times and specific stall numbers to enable real time enforcement.

As all communication is in XML, Web Services is not tied to any one operating system, platform or program-

Enforcement

ming language—Java can talk with Perl; Windows applications can talk with UNIX applications; and handheld units can talk directly to the EMS server.

Additional Web Services Applications

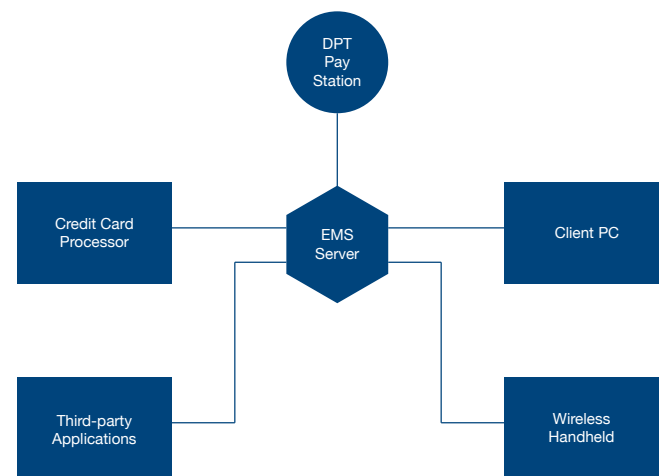
- Complete centralized reporting for parking solutions including gated systems, point-of-sale systems and permit sales
- New methods of analyzing user compliance by comparing paid tickets with real-time data from physical space sensors, that show the presence of a vehicle
- Proactive citation notification to handheld devices integrated with physical space monitoring systems



Network Components

The delivery of applications connecting the pay station to enforcement systems requires the following network components:

1. DPT's LUKE or SHELBY pay station
2. DPT's Enterprise Management System (EMS)
3. Subscription to DPT's Web Services
4. Wireless Handheld Enforcement Devices*
5. Network Connectivity**
6. Pay-by-Space operation



* Handheld manufacturers have specific software and hardware requirements, some handheld devices may not be compatible with DPT systems

** GPRS, CDMA, 802.11b/g Wi-Fi, Metro-scale Wi-Fi, Ethernet

If you have an existing enforcement technology or other third-party parking system that you would like to integrate with your DPT pay stations, talk to us today.

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Pay-by-Phone



Increase Convenience, Increase Revenue

Expand the payment options available to consumers, increase revenues, and raise the rate of compliance by allowing consumers to pay for parking using their mobile phone. Digital Payment Technologies (DPT) has partnered with market leaders PayByPhone and Parkmobile to bring you integrated Pay-by-Phone functionality that delivers consolidated enforcement and transaction reporting. With Pay-by-Phone, you can reduce enforcement costs and increase operational efficiencies.

Pay-by-Phone Benefits

Convenient Payment Option

Statistics show that providing consumers with multiple payment options like Pay-by-Phone can increase revenues dramatically as they tend to select rates that allow parking for extended periods. In addition, the convenience of more payment choices increases compliance and reduces your enforcement costs.

Add Time Remotely

Consumers can add time to their parking session using their mobile phone, without needing to return to the pay station. This leads to more parking revenue and increased compliance with parking policies.

Online Access

Consumers can access and print their Pay-by-Phone transactions online.

E-mail Receipts

Parking receipts can be directly e-mailed to the consumer.

Pay-by-Phone Applications

Parking Payments

Allow consumers to use their mobile phone to pay for parking easily and conveniently. Consumers first create an account using their name, license plate, credit card, and mobile phone numbers. Once the consumer has an account, parking purchases are

automated by phoning a dedicated number or using a smartphone application then entering the lot number and the amount of time needed.

Violation Payments

Collect payments instantly, 24 hours a day, seven days a week. The consumer simply calls a 1-800 number or goes online and the fully automated system processes the credit card payment.

Digital Permits

Administering parking permits digitally is a streamlined and cost-effective approach for the instant application, renewal or revocation of parking permits.

E-vite

Send parking coupons by e-mail. Each e-mail contains a clickable link that allows recipients to pre-register parking in advance for a specific day and time.

Event Parking

Allow event parking to be purchased and pre-paid online to eliminate costly and frustrating lines on the day of the event.

Additional Pay-by-Phone Applications

- Ticketless hotel guest passes
- Online reservations for airports and events

Integrating with Pay-by-Phone

Through the integration of DPT's pay stations, and either the PayByPhone or Parkmobile Pay-by-Phone solution, you will provide consumers with a higher level of convenience, and receive more comprehensive data.

Consolidated Enforcement Data

Transaction data from the Pay-by-Phone system can be easily merged with your pay station transaction data to provide consolidated reporting for enforcement purposes.

Consolidated Revenue Data

Transaction data from the Pay-by-Phone system can be easily merged with your pay station transaction data to provide consolidated revenue reporting.

Pay-by-Phone Partners:



Coupons



Improve Consumer Loyalty with a Convenient Payment and Discount Option

Coupons are a PIN code-based, fully auditable method of payment available for pay stations from Digital Payment Technologies (DPT). With coupons, a consumer, or groups of consumers, can purchase parking at a reduced rate. Coupons can also be used to issue complimentary parking permits.

Benefits of Coupons

- **Additional Payment Option:** Coupons are considered an additional payment option and can be accepted for any rate available at the pay station or be configured for special “coupon only” rates.
- **Easy to Use:** The consumer simply enters their coupon code when paying for parking at the pay station. The pay station then validates the coupon code in real-time and issues a permit.
- **Increase Parking Control:** Coupon use can be restricted to any combination of date, region, lot, pay station, space number, and number of uses. With real-time validation, the system prevents abuse from coupon sharing.
- **Streamline Accounting:** Coupons are easily managed and can be assigned to different organizations or departments to track parking

costs. This enables accounting departments to allocate parking costs accordingly.

Applications for Coupons

There are many applications for coupons to serve your consumers.

Customer Service

- A goodwill gesture to consumers who have a valid consumer service concern
- A promotional giveaway to increase adoption of a new parking system
- As part of a local merchant loyalty program
- If the pay station is unable to accept payment, using coupons in lieu of payment allows consumers to avoid any unnecessary citation
- Complimentary parking for special guests or VIPs

Operational Efficiency

- For staff or guest parking, optionally billed to a certain department or organization
- For volunteer parking, as a form of compensation
- For pay station testing, eliminating the need to carry coins or use credit cards

Additional Revenue Stream

- Offer as option to consumers when purchasing special event tickets
- Offer as a package included in admissions fee to tourist attraction or event

Features

- Operates as an online application
- Deploys either as single or multi-use
- Provides a method of validation
- Easily configured through DPT's Web-based Enterprise Management System (EMS)

- Allows parking to be purchased at a reduced rate or issued as a complimentary permit

How Coupons Work

Each eight-digit coupon number can be configured using EMS. Coupons can be created individually or through a batch process using a comma-separated value (CSV) file. Once the coupons are created they are then activated using EMS.

Technology Integration

Coupons can be used in conjunction with other types of third-party management systems. By using the coupon number as the consumer identifier, management systems used for events and carpooling can easily connect to the pay stations. Also, since coupons can be either single or multi-use, there is a high degree of flexibility in how they are deployed. When used with third-party systems, coupons can also provide a method of participation validation.

Smart Cards



A Smarter Way to Park, Pay, and Go

Consumers looking for a convenient alternative to cash when paying for parking can now take advantage of Digital Payment Technologies' (DPT) smart card solution. Parking operators will notice upfront revenue from card sales and reloads, reduced meter collection costs, and compatibility with both single-space and multi-space meters. By providing smart card acceptance on its pay stations, DPT continues to lead the way in consumer convenience and operator satisfaction.

What Are Smart Cards?

The smart card acts as an electronic purse in lieu of hard currency. It is a pocket-sized card with an embedded microprocessor (chip), which contains a stored dollar value that is deducted to pay for parking transactions, similar to debit card transactions.

Smart cards can be used with both single-space meters and Digital Payment Technologies' (DPT) multi-space pay stations. Because of their dual-purpose use, operators with existing single-space meters opting to upgrade to DPT multi-space pay stations, have a seamless migration with no hardware or software updates required. All that's needed is the security code of the existing group of smart cards to enable the pay stations to accept and process smart card transactions.

Smart cards use high-grade data encryption and are managed in DPT's Enterprise Management System (EMS) to provide safeguards against misuse. Consumers no longer need to scour for loose change to feed the meter. The chip-based smart card offers consumers a convenient, hassle-free way to pay.

Benefits For Consumers

- More convenient than cash; no need to remember to bring cash to pay for parking
- Easier than cash; exact change every time
- Safer than cash
- Card is reloadable and reusable
- Easily add funds onto the card at the pay station*

Benefits For Parking Operators

- A secure method of payment that uses state-of-the-art encryption to protect card data and prevent card copying or “topping up”
- Reduced collection costs due to less currency in meter vaults
- Less coin acceptor maintenance
- Simplified management through cross-platform use; cards can be used in both single-space meters and DPT multi-space pay stations
- Prevention of misuse through creation of a smart card bad list
- Upfront revenue from card sales and reloads; in the bank earning interest while it may take weeks or months before a card’s value is depleted
- Additional revenue is possible by selling advertising on the card

Smart Cards and DPT Pay Stations

During the course of a transaction, the pay station shows the smart card’s current card balance and

also prints the remaining balance on the receipt once the transaction has been completed. Additionally, the consumer can add funds to the card at the pay station.*

Smart cards can operate in both online and offline mode. In offline mode, connectivity to DPT’s EMS service is not required to accept or reload cards. However, in online mode, operators can conduct real-time credit card authorization at the pay station during the card-reloading process.

Compatible Smart Cards

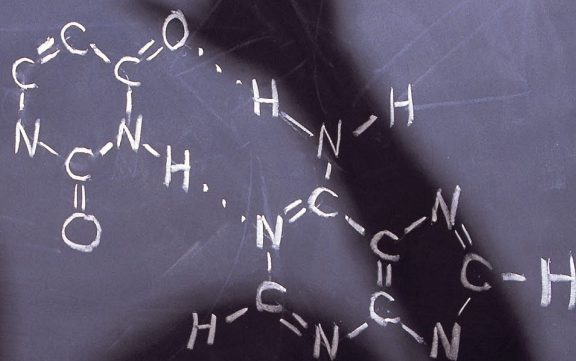
DPT pay stations are compatible with smart cards from two industry leading suppliers, POM a manufacturer of single-space parking meters, and PXT Payments an electronic payments company. Both POM smart cards and PXT Payments’ Parcxmart smart cards work with DPT pay stations. Several DPT clients have deployed both POM and Parcxmart smart cards and are already realizing the benefits of cashless payment.

* feature only compatible with POM smart cards

Smart Card Partners:



Campus Cards



Improve Student Convenience and Service

The Blackboard Commerce Suite brings together various payment and access networks that form the operational core of the modern campus. The system integrates essential campus life elements and improves overall service in part through payment processing and facility access control. Blackboard, a leading provider of enterprise software applications, and Digital Payment Technologies (DPT) have partnered to ensure that parking transactions are now part of the solution.

Blackboard Commerce Suite™

The Blackboard Commerce Suite consists of three applications that support all campus transactions, including the ability to pay for parking:

Blackboard Transaction System™

A reliable and sophisticated application for powering commerce and access transactions, the Blackboard Transaction System securely processes virtually every transaction on campus involving dollars, data, access, and authentication.

And because transactions from online readers are immediately logged to a central database, the Blackboard Transaction System delivers real-time information with a wide variety of reporting options.

BbOne™

BbOne helps to extend the virtual boundaries of campus by letting students use their campus ID card at select area businesses. And while many universities lack the resources to implement off-campus solutions on their own, BbOne is a full out-source solution that lets the university experience the positive revenue impact of off-campus transactions, without extending critical resources to do so.

The Blackboard Community System™

An online system that enables cardholders to make deposits, manage their accounts, and purchase products and campus services. The Blackboard Community System also allows campuses to deliver personalized information to cardholders, making communicating with students effortless.

Campus Card Benefits

Benefits of extending support for the Blackboard campus card to your parking facilities include:

Improving Convenience and Service

Students no longer have to worry about using cash or a credit card to pay for parking; they can simply pay using the same card that's accepted at other facilities across campus.

Obtaining Business Intelligence

Demographics of parkers can easily be analyzed by matching campus card IDs to parking revenues. This data can then be used in planning resource allocation, rate changes, and future expansion of campus parking facilities.

Reducing Operating Costs

Accepting campus cards in your parking facilities increases operational efficiency and lowers your costs, as the need for frequent cash collections is reduced.

Additional Applications

Paying for parking at DPT pay stations is just one area where students can use their Blackboard card. Other Blackboard applications include:

- Touchscreen point-of-sale systems
- Facility access control and security
- Wireless payment and access control capabilities
- Print and copy management
- Laundry management
- Vending purchases
- Online account management
- Off-campus merchant services

Campus Card Partner:



Contactless Payment



Faster Service and Happier Consumers

Consumers looking for a faster way to pay for parking can now take advantage of Digital Payment Technologies' (DPT) contactless payments solution. Parking operators will notice less queues, happier consumers, and less card reader maintenance. By adding contactless payment acceptance to its pay stations, DPT continues to lead the way in consumer convenience and operator satisfaction.



Why Contactless Payment?

Contactless payments are ideal for low-value, traditionally cash-only transactions where speed is essential, such as fast food restaurants, convenience stores, movie theatres, mass transit, and now parking. These transactions are as secure as traditional card payment methods; contactless payments incorporate a special security technology to help prevent fraud. For the parking operator, contactless payments allow consumers to pay more quickly while reducing costs related to cash collections and traditional card reader maintenance.

Consumer Benefits

- Fast and convenient way to pay
- Supported by both Visa and MasterCard
- As secure as traditional card payment transactions
- Cards are not inserted into the pay station

Operator Benefits

- Increased speed and number of transactions
- Reduced collections and cash handling by employees
- Increased consumer satisfaction
- Reduced pay station maintenance

How Contactless Payment Works

Contactless payment is easy for consumers to use and easier for operators to maintain.

For Parking Operators

- When the pay station is ready to accept payment, the contactless card reader is activated
- The card reader recognizes an enabled payment card or device and exchanges payment account details in less than a second
- Transaction data is then authorized in real-time
- Contactless payment transactions are for purchases of up to USD\$25
- Accepted contactless payment types are Visa PayWave and MasterCard PayPass

For Consumers

- The consumer initiates payment by waving their enabled payment card over the contactless payment reader on the pay station
- A computer chip in the enabled payment card or device securely communicates with the pay station
- In seconds, a light and an electronic beep indicate an approved transaction
- The consumer collects their permit and leaves



Intro Screen



Communicate Directly with Your Consumers

Parking operators are always looking for more effective ways to communicate directly with consumers. The intro screen feature on pay stations from Digital Payment Technologies (DPT) allows operators to use the large color LCD screen to display customized messages. Operators can easily configure a pay station's intro screen remotely and have their message displayed on a single pay station or across an entire parking network.

Intro Screen Benefits

Captive Audience

Since the intro screen is automatically displayed prior to each transaction, consumers will always see your message before paying for their parking.

Easy to Use

Simply upload your message into DPT's Back-Office Support System (BOSS) and then upload the message to your selected pay stations using the Enterprise Management System (EMS) or your BOSS Data key.

Customizable

Not only can you choose which pay stations display your specific messages, you can also set how long the intro screen is displayed prior to the transaction beginning.

Large Full-Color Display

The large five-inch backlit color LCD screen on DPT pay stations is ideal for displaying both text and graphics.

Intro Screen Applications

The applications for the intro screen are as varied as the consumers you serve.

Parking Information

Inform consumers of road closures, changes to parking policies, or parking reminders such as to display the permit on vehicle dashboard.

Community Events

Get the word out about events in the community from announcing upcoming events, to current event

information, or event welcome messages.

Advertising

Generate additional revenue by selling ad space for citywide campaigns, community event sponsorships, local businesses, or public service announcements.

Sporting Events

Show team pride with sports team branding, announcements of upcoming games, and a special message on game day.

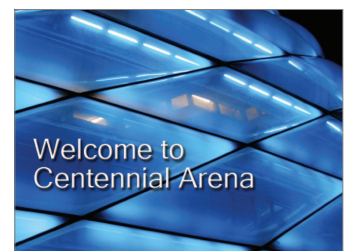
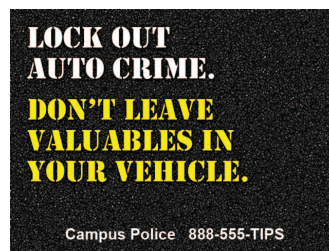
Tourism Information

Assist consumers in finding local attractions with way-finding information or a message welcoming them to a specific area.

Attraction Information

Highlight local attractions with a welcome message, the hours of operation, and if the attraction validates parking.

Intro Screen Examples:



Transit Stations



Fast, Secure and Convenient Parking Solutions for your Transit Stations

Parking is an essential service for transit consumers. The parking solution needs to be fast, convenient and easy to use to allow the consumer to quickly pay and catch their ride. Parking can also be an important source of revenue for the municipality or parking operator. Parking pay stations from Digital Payment Technologies (DPT) offer a flexible and secure self-service solution for fee collection. Pay stations are easy to use and can accept numerous forms of payment.

Why Parking Pay Stations?

Parking pay stations provide consumers a quick and convenient way to pay for parking while making the management of fee collection more efficient.

Pay Station Benefits

- Provide a variety of payment options
- Accurate revenue tracking and auditing capabilities compared to drop boxes
- Manage fee collection more safely and securely
- Easy to implement to start generating parking revenue
- Improved cash collection process; only collect when pay stations reach a set threshold

- Real-time citation reports for enforcement personnel
- Flexible rate structures
- Sends real-time maintenance and collection alerts
- Solar power option for a "green" parking solution

Pay Station Applications

- Park-n-Ride
- Train stations
- Subway stations
- Ferry terminals

LUKE II Pay Station

LUKE II offers secure fee collection that is easy to use and convenient for consumers and cost-effective for municipalities and parking operators.

Features for Consumers

- Unique design makes the pay station easily recognizable as where to pay
- Range of convenient payment options, such as coins, bills, credit cards, smart cards, value cards, coupons, and even Pay-by-Phone
- Receive parking expiry reminders via mobile phone with the ability to add time remotely
- Large backlit color screen that is easy to read, day or night
- Prompts in multiple languages
- Simple easy-to-use interface

Features for Municipalities and Parking Operators

- Theft-resistant design to protect cash and resist vandalism and graffiti
- Real-time reporting and alarming
- Remotely configure pay stations and fee schedules
- Reduced maintenance and collection costs
- Flexible rate structures and coupon acceptance to provide incentives to carpools and monthly parkers
- Real-time credit card processing to reduce processing fees and eliminate bad debt
- PCI compliant and PCI-DSS validated system ensures credit card data security
- Can work as a stand-alone parking solution that complements permit parking
- Complete audit trail and rich analytics



LUKE II pay station



Commuter train station



**Watch
The Video**
[http://youtu.be/
g_SHe7Mz2ik](http://youtu.be/g_SHe7Mz2ik)

Anti-Corrosion Coating



Protecting Your Investment

Digital Payment Technologies (DPT) continues to lead the industry with innovative solutions. In order to combat corrosion, DPT has introduced an anti-corrosion Thermal Spray Coating (TSC) a well studied and proven technology that has been used for years in marine, bridge, and pipeline infrastructures. Now for the first time in the multi-space parking meter industry, DPT is using TSC to protect its pay stations from corrosion. TSC offers a protective layer that bonds to the surface of the pay station to create a robust and self-healing anti-corrosion barrier.

About Thermal Spray Coating

There have been numerous studies and innovations in the area of anti-corrosion to improve the durability of metal structures exposed to harsh urban and coastal environments. In such conditions, exposure to high-chloride and salt concentrations, strong winds, and changing conditions of relative humidity and temperature are common.

After extensive study and market research, TSC has been identified as the most effective solution for DPT pay stations. The TSC process has gone through extensive long-term field exposure testing, and The National Association of Corrosion Engineering (NACE) has published

numerous articles highlighting the effectiveness and durability of TSC against corrosion. Besides serving as an excellent anti-corrosion agent against environmental degradation, TSC is also eco-friendly and offers minimal impact on the environment when compared to other anti-corrosion treatments.

5-Year Warranty

As testament to DPT's commitment to use this highly durable technology, DPT offers a five-year anti-corrosion warranty on its TSC-treated pay station cabinets. This warranty shows the confidence DPT has in TSC and also provides clients with additional peace of mind when choosing a DPT pay station that is treated with TSC.