

# Single-Space Meter

Building on the success of the flagship  $M5^{\text{\tiny TM}}$  Single-Space Smart Parking Meter, the next-generation  $M7^{\text{\tiny TM}}$  introduces a larger, high-resolution color display, multi-color tri-LED indicators, and enhanced heat resistance.

The M7 provides instant customer convenience and flexibility for diverse, high-turnover curb environments. Seamless pairing with IPS Smart Sensors delivers granular space-level occupancy data, empowering informed policy decisions. The M7 also integrates with mobile payment solutions like PARK SMARTER™ or TEXT-TO-PAY™, enabling contactless payments with real-time space availability. The Curbside Reservation System completes the single-space solution, offering advanced digital curb space management capabilities.



## **KEY BENEFITS**

**Customer-Centric:** Intuitive interface, vibrant 8-color display, and mobile payment by app or text.

**Versatile Payment:** Accepts cards, coins, contactless/NFC payment with Apple Pay® and Google Pay®, and mobile payment integrations.

**Quick Installation:** Retrofits most existing housings (Duncan, MacKay, and POM) without modifications in less than 15 seconds.

**Durable Craftsmanship:** Protected by a zinc alloy meter dome and UV-resistant, anti-fog Lexan<sup>™</sup> cover for long-lasting performance.

**Enhanced Visibility:** Tri-colored LED lights on the front and back indicate payment status, with options for QR code programming. Optimized for clear visibility even in direct sunlight.

**Security:** Coin slot/chute ensures worry-free operation and quick servicing for greater security.

**Environmentally Friendly:** Efficient solar panel and a rechargeable/backup battery pack for sustainable power.

**Reliability in All Conditions:** Operable in harsh weather including snow, rain, extreme cold, and heat. Highly heat-resistant LCD ensures reliability in the hottest environments.

**Improved Tracking:** RFID identifies meter location and downloads operating parameters during installation or replacement, providing enhanced tracking capabilities.





# CONTACTLESS PAYMENT OPTIONS



EXTREME HEAT RESISTANCE





COMPREHENSIVE INTEGRATED PLATFORM

# **CUSTOMER CONVENIENT AND FLEXIBLE**

- Perfect for short curbs and high turnover areas; no lines, no need to remember plate or space numbers
- Contactless payment via NFC, IPS and third-party mobile payment integrations
- Clear instructions; display messaging configured from the Data Management System (DMS)

### **CENTRALIZED OPERATIONS**

- Aggregated data in the DMS and Data Analytics module provides robust reporting, configurations, dynamic rate programming and centralized operations management
- Optimized parking operations with IPS Enforcement and Permitting integration
- Integrate IPS Smart Sensors for real-time space occupancy data that influences optimized curbside parking strategies, efficient enforcement policies, and dynamic rates
- Syncs with IPS Tech Tools for remote maintenance, enforcement, and collections

### **WIRELESS COMMUNICATIONS**

- 4G Wireless Communication securely connects to the DMS, eliminating the need for additional hardware
- Fault notifications sent to parking operations staff via text message, email, or both
- Supports optional power-efficient BLE for smart payments, fully integrates with IPS technology



For more information on the IPS Fully Integrated Smart Parking Ecosystem, please contact us. Schedule a Q&A: 877.630.6638 | ipsgroup.com

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