

Consolidate Occupancy Data from All Your Parking Systems

Many parking systems contain occupancy data in one form or another. Mistall does the heavy lifting to centralize your data in the Mistall Occupancy Platform. Once your data is in the platform, it becomes more valuable, giving a complete view of your space utilization that you can use to make better operational decisions.

Mistall captures occupancy data from many sources like mobile and meter payments, mobile and fixed LPR, PARCS, space sensors, EV solutions, counting and guidance systems, and more. Integrations are based on Mistall's modern, cloud-based, web-services API providing seamless real-time integrations.

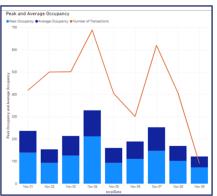
Mistall Dashboard

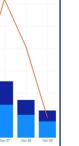
The Mistall Dashboard allows you to mix your integrated occupancy data with Mistall Stall Counter or Zone Counter data, or keep it separate. Data collected in Mistall is normalized and is available for Directed Enforcement, Occupancy BI (Business Intelligence) and Parking Guidance (mPark, signage and API).

Mistall also supports outgoing occupancy data to third-party parking occupancy, guidance, and

enforcement solutions.





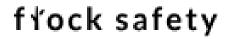


Summary

- Centralized data for reporting and analytics
- Supports many systems out-of-the-box
- Standard REST/JSON web-services interface
- Flexible platform supporting third-party integrations
- Built in functionality for Directed Enforcement, Business Intelligence, and Parking Guidance







































Directed Enforcement
Occupancy Business Intelligence
Parking Guidance



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