



Zanitor

Zan's Facility Maintenance
AI Platform

Boost your Customer Experience



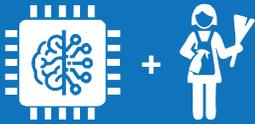
FUTURE OF CLEANING



WITH ARTIFICIAL INTELLIGENCE



ZAN COMPUTE



With Zan Compute's Solution, You Can:

Increase your facilities, customer experience while decreasing overall facility maintenance cost



Carbon Footprint Reduction

By reducing material and water waste

Zan Dashboard



Usage Pattern

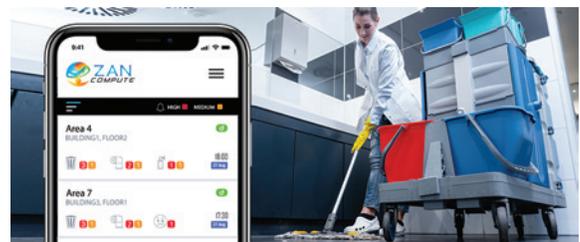
AGA - Floor1 - Area1

Legend: Busy (>= 10) | Not Busy (< 10) | No Traffic (0)

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8 AM	1	10	10	10	9	7	1
9 AM	1	10	9	11	11	5	2
10 AM	1	8	12	14	16	8	1
11 AM	2	11	12	15	10	8	2
12 PM	1	12	17	18	11	12	3
1 PM	1	10	18	21	10	11	2

Data Driven Scheduling

Event schedule, usage pattern, traffic count, passenger feedback, weather and other factors



Optimize Resource Allocation

Predict demand and respond immediately to unexpected cleaning incidents

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1 Creation



Zanitor

Collects usage data from restroom with IoT sensors, such as trash receptacles, paper dispensers, water lines, traffic count, and cognitive data such as Event schedules, weather, and other data sources.

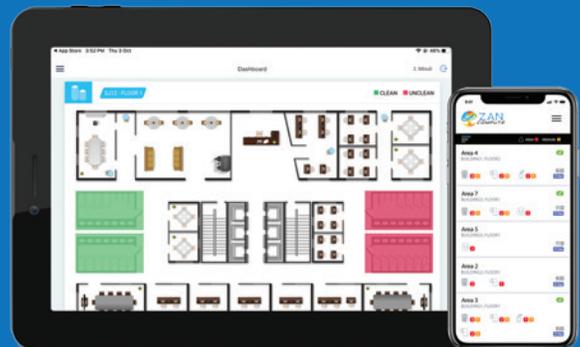
2 Curation

The data is then sent to Zan's powerful Zanitor where it's analyzed and actionable recommendations and insights are then generated.



3 Circulation

Alerts and recommendations are then sent to the right people at the right time through text, email, Zanitor mobile app push notifications, and/or integration with existing work order system.



With a mobile ready and fully optimized platform, you no longer have to worry about your staff wasting time on fixed routes to service your facility.

Feedback Application

Feedback display engages the occupants on quality and service requests.



Occupancy Kiosk

The Kiosk display shows restroom occupancy and alternative restrooms.



Zancompute

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