



AIREZ FLOW™
Facility Location Occupancy & Workflow

STOP KNOCKING. START KNOWING.

Know when the room is ready.



Housekeeping teams can lose productive time revisiting rooms that are still occupied. Across large properties, unnecessary walking and repeated knocks can interrupt guests and slow room turnover.

FLOW is designed to combine privacy-conscious doorway sensing with AIREZ sensor fusion, helping teams prioritize rooms available for service without identifying individual guests.

SENSE → FUSE → UNDERSTAND → COMMUNICATE → RESPOND

Potential inputs: directional infrared • anonymous people counting • doorway movement analytics • access-control / door events • hallway visual context • approved hotel-system integrations where available



VACANT

Ready for Housekeeping



OCCUPIED

Do Not Dispatch



VERIFY

Occupancy Uncertain



LESS WALKING



FEWER GUEST INTERRUPTIONS



FASTER ROOM TURNOVER



AIREZ **FLOW**™

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CLEAN SPACES BASED
ON USE — NOT JUST
THE CLOCK.

WEST CASINO RESTROOM



97 / 100 VISITS

Service Threshold: 100

Status: **Monitoring**



100TH QUALIFYING ENTRY
CLEANING THRESHOLD REACHED

 AIREZ FLOW

West Casino Restroom
has reached its configured
100-visit service threshold.

Housekeeping service
recommended.



PEOPLE /
VISIT SENSOR



AIREZ PHYSICAL
INTELLIGENCE LAYER



CONFIGURED
UTILIZATION THRESHOLD



HOUSEKEEPING
NOTIFICATION



SERVICE



RESET / NEXT
SERVICE CYCLE

COUNTING IS DATA. KNOWING WHAT TO DO
WITH IT IS PHYSICAL INTELLIGENCE.

FLOW can potentially support occupancy and utilization workflows across hotels, casinos, convention facilities, airports, stadiums, healthcare facilities, corporate campuses, retail, and other high-traffic environments.

AIREZ **FLOW**™

Facility Location Occupancy & Workflow

Know when the room is ready. Know when the space needs attention.

AIREZ™ — THE PHYSICAL INTELLIGENCE LAYER™

SEE MORE. UNDERSTAND MORE. RESPOND FASTER.

airez.com