

Newsletter



A SMART WASHROOM
SOLUTION IS A
NETWORK OF
CONNECTED DEVICES
AND SENSORS THAT
WORK TOGETHER TO
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A smart washroom solution typically consists of a network of connected devices and sensors that work together to provide a more efficient and personalized user experience. These devices include occupancy sensors, paper towel and trash bin sensors to monitor usage and adjust cleaning schedules, indoor air quality sensors to maintain optimal conditions, water leakage sensors and fall detection sensors to alert unexpected accidents that occur in washrooms. All of these devices can be controlled through a central system.

Due to our commitment to the development of Smart Washroom Solutions in recent years, HKC has been awarded the design, supply, delivery, and development of a Smart Washroom Solution for a hospital in Hong Kong.

Reference Photos:



Trash Bin Sensor



Fall Detection Sensor



Paper Towel Sensor



Facility/Cleaning Management System

Facility/Cleaning Management Systems can help improve efficiency and reduce costs by automating routine tasks, optimizing resource usage, and providing real-time data on performance and usage patterns. They can also enhance hygiene and cleanliness by ensuring that cleaning schedules are optimized for maximum effectiveness. Overall, Facility/Cleaning Management Systems provide a comprehensive solution for managing facility and cleaning operations, enabling facility managers and cleaning staff to work more effectively and efficiently.







Facility/Cleaning Management Dashboard (Custom Made Design)



27" Wall Mount Display Toilet Signage



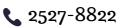








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