

Experience SIMPPLE Ecosystem solution in a

BUILDING/FACILITY PREMISE

SIMPPLE is an advanced technology solution provider in the emerging PropTech sector, focused on helping facility owners and operations managers manage their facilities autonomously. Since its establishment, SIMPPLE has developed a proprietary ecosystem solution that automates workflow and the workforce in areas such as building maintenance, security surveillance and janitorial services.



SIMPPLE

BUILDINGS POWERED BY SIMPPLE



TOILET SENSOR

Occupancy detection and live ammonia measurement in the toilets facilitate on-demand cleaning.



INDOOR AIR QUALITY (IAQ)

Indoor Air Quality (IAQ) devices provide an accurate reading of the environment for a safe and healthy space.



LEARNING MANAGEMENT SYSTEM

Upskill workers competency.



BIN SENSOR

Deploying sensors in bins can identify when it is full, allowing cleaners to rectify as soon as possible.



INCIDENT MANAGEMENT (SECURITY)

Quicker incident reporting and increased responsiveness.



LIFT INTEGRATION

Cover more surface area within the building premise.



DIGITAL ASSET TRACKING

Predictive and preventive maintenance will be more consistent and transparent to service providers.



CONCIERGE ROBOT

Customers can engage robots to find their way around or speak with an operator.



WASTE MANAGEMENT REPORTING

Recycling made transparent with real time visualisation.



REAL TIME LOCATION SENSING

Simple is able to provide near-live indoor tracking for human or asset on a 3D plane.



WATER AND ENERGY MONITORING

Metering can be integrated into the SIMPPLE Software system, enabling relevant workforce to be deployed to rectify issues.



CARPARK MANAGEMENT AND CLEANING

Scrubber 75 robot can be deployed to clean larger surface areas that require heavier-duty scrubbing.



KLENCO MALAYSIA SDN BHD

CONTACT US

+603 5167 2226 /
+6016 322 9886

malaysia@klenco-asia.com

12 Jalan Sungai Jeluh 32/189, Bukit Naga Industrial Park,
Seksyen 32, 40460 Shah Alam, Selangor, Malaysia

www.simpple.ai