



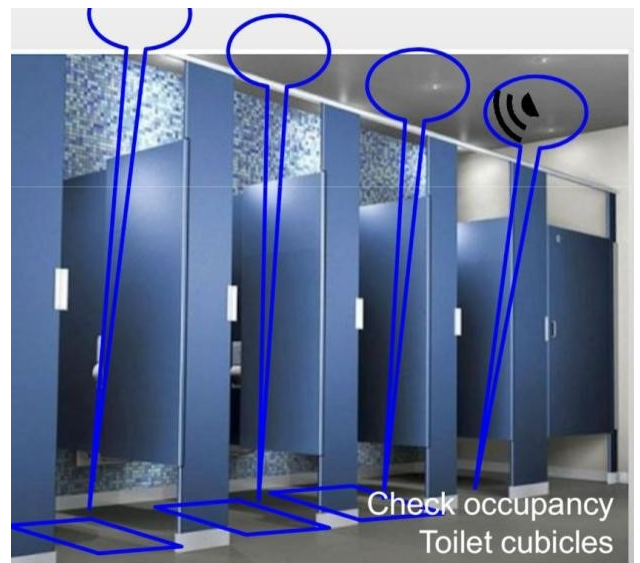
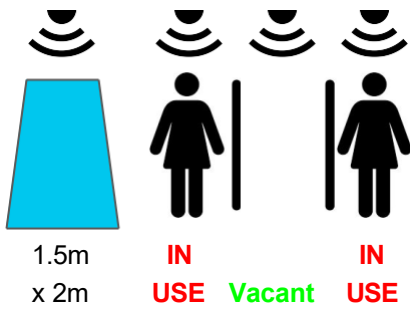
SMART OCCUPANCY RADAR

TOILET CUBICLE OCCUPANCY MONITOR

PRIVACY-AWARE



Accurate occupancy check.
Quasi-stationary toilet user detected without problem.
Zero privacy concern.
NBloT Networking.





FEATURES

- 24GHz radar sensing technology
- Install behind thin non-metallic walls or (false)ceilings
- Human presence detection algorithm
- Quasi-stationary subject with minor movements, as for toilet users.
- Detection area 2m(L) x 1.5m(W) (floor)
- Privacy clean sensor data uploaded to the cloud via NB- IoT

APPLICATIONS

- Accurate human occupancy check for smart toilets, meeting rooms and office cubicles



PART NUMBER

mmW2410 Smart Occupancy Radar

SPECIFICATION

Human Occupancy Sensor

- Radar Frequency 24GHz
- Sensitivity Adjustable
- Detection Area 2 x 1.5 meters
- Detection Height 2 ~ 2.5 meters

Wireless Connectivity

- Networking NB-IoT

Dimensions & Body

- Radar Enclosure Plastic
- Router Enclosure Plastic
- Radar Dimension 80 x 60 x 26.5mm
- Radar Weight 200g

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