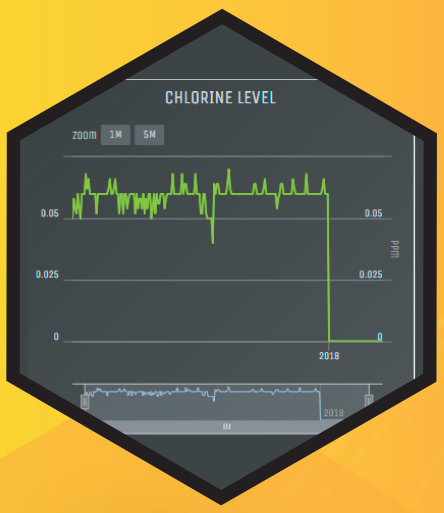
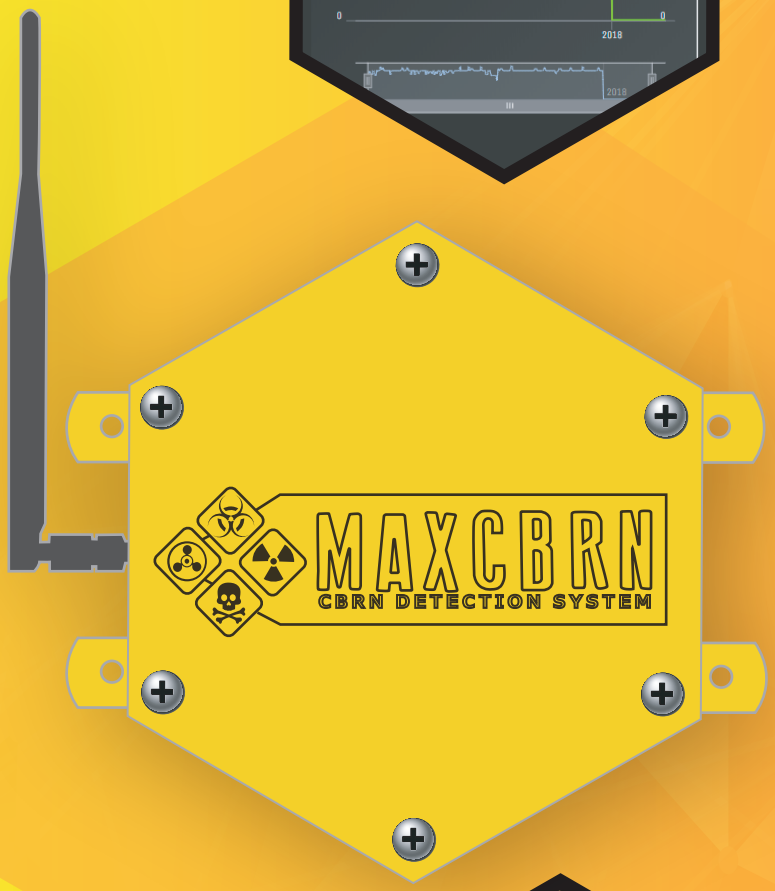
MAXCBRN

CBRN DETECTION SYSTEM



- Early detection of harmful chemical gases and radiation levels
- Continuous real time monitoring
- Fully customisable
- Able to be integrated with decontamination system



MAXVEC

MAXCBRN
CBRN DETECTION SYSTEM

Detection Capability

- Carbon Monoxide (CO)
- Carbon Dioxide (CO_2)
- Oxygen (O_2)
- Methane (CH_4)
- Ammonia (NH_3)
- Nitric Oxide (NO)
- Nitrogen Dioxide (NO_2)
- Ozone (O_3)
- Sulphur Dioxide (SO_2)
- Hydrogen (H_2)
- Hydrogen Sulphide (H_2S)
- Hydrogen Chloride (HCl)
- Phosphine (PH_3)
- Ethylene Oxide (ETO)
- Chlorine (Cl_2)
- Propane (C_3H_8) – LPG Gas
- Butane (C_4H_{10}) – LPG Gas
- Particle Matter (PM1/ PM2.5 / PM10)
- Alpha, Beta, Gamma Radiation
- Temperature
- Humidity
- Pressure

Proposed Installations

- Airports
- Train Stations
- Malls
- Museums
- Schools
- Government Offices
- Factories
- Transportation Hubs
- Stadiums
- Major events
- and many more

Features

>> Proactive action to prevent spread of harmful gases

>> Creates alert on accumulation toxic gases

>> Able to detect radiation levels

>> Cloud software
– monitor regardless of your location

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