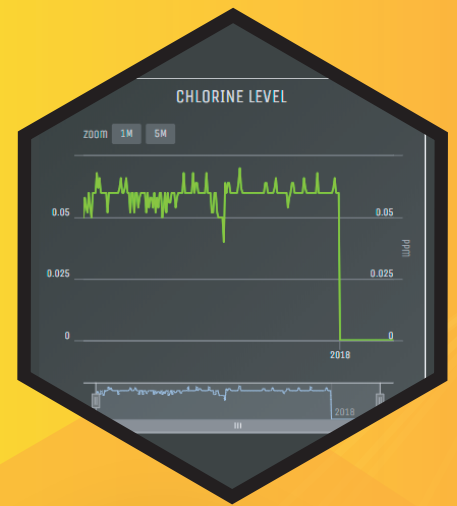




- ✓ Early detection of harmful chemical gases and radiation levels
- ✓ Continuous real time monitoring
- ✓ Fully customisable
- ✓ Able to be integrated with decontamination system



Detection Capability

- ✓ Carbon Monoxide (CO)
- ✓ Carbon Dioxide (CO₂)
- ✓ Oxygen (O₂)
- ✓ Methane (CH₄)
- ✓ Ammonia (NH₃)
- ✓ Nitric Oxide (NO)
- ✓ Nitrogen Dioxide (NO₂)
- ✓ Ozone (O₃)
- ✓ Sulphur Dioxide (SO₂)
- ✓ Hydrogen (H₂)
- ✓ Hydrogen Sulphide (H₂S)
- ✓ Hydrogen Chloride (HCl)
- ✓ Phosphine (PH₃)
- ✓ Ethylene Oxide (ETO)
- ✓ Chlorine (Cl₂)
- ✓ Propane (C₃H₈) – LPG Gas
- ✓ Butane (C₄H₁₀) – LPG Gas
- ✓ Particle Matter (PM1/ PM2.5 / PM10)
- ✓ Alpha, Beta, Gamma Radiation
- ✓ Temperature
- ✓ Humidity
- ✓ Pressure

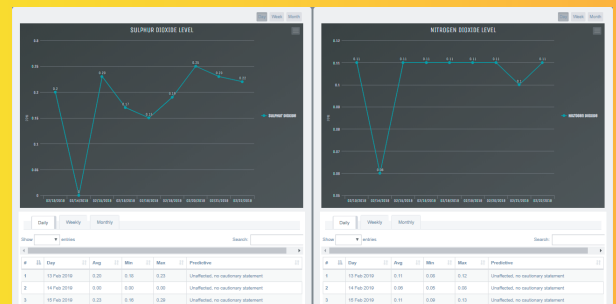


Proposed Installations

- ✓ 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



MAXVEC SDN BHD

L2-06, Wangsa 118, No 8, Jalan Wangsa Delima
Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Phone: +60 3 4142 0881 | Fax: +60 3 4143 0881
Email: sales@maxvec.com
www.myiotmalaysia.com | www.maxvec.com