

## Company Capability

**Mitygo** Pty Ltd

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### ▶ CAPABILITIES

- An advanced Detection System protecting against Wireless Cyber Attack including eavesdropping and wireless data hacking
- This system is a new 'Wireless Data Security System' (WDSS) in conjunction with 'Wireless Intrusion Prevention System' (WIPS)
- The system provides prevention and protection against future oriented wireless hacking technology by:
  - Preventing any foreign hacking chip, such as Chinese Spy hacking, which is an easily available technology for anyone with a hacking intent
  - Detecting any new Cyber attack technology, i.e. the "Warshipping" device invented by an IBM researcher and deployed in email delivery
  - Ability to detect other presently unknown wireless Cyber attacks in near future by detecting the full range of frequencies from 25 kHz to 6 GHz

### ▶ KEY CUSTOMERS

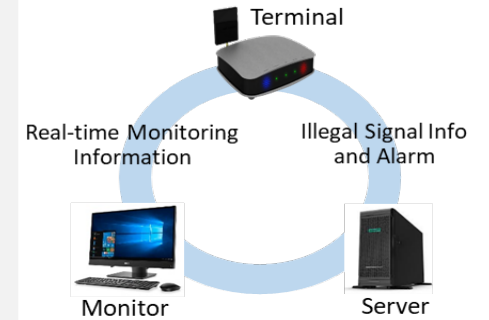
- Presidential House, Defence, Police, Security Agencies, Government, Municipalities, Banks, Data Centres (including Samsung SDS) in South Korea
- Singapore Defence and Security & Intelligence (SID)
- Indonesian Navy
- Cambodian Police
- Saudi Arabia & Malaysian Civilian markets
- UAE Military

### ▶ KEY MARKETS (Local / International & Potential)

- ASEAN Region
  - Prime Minister's Office, DFAT, Parliament, Police Stations, ASIO
  - Defence (Army, Navy, Airforce)
  - Banks, Universities, Hospitals, Hotels
  - Corporate executive/meeting rooms
  - Home offices, Public figures' office & housing
  - Data centres

### ▶ COMPANY SUMMARY:

- Mitygo Pty Ltd is an Australian owned and operated company providing cutting edge solutions nationally to protect companies against wireless Cyber attack and Eavesdropping
- Australian operation started based on success of its technology within Asia
- Commercial & Defence application
- Holder of Master Security License by SLED
- Member of DTC, AIDN and ICN Gateway



### ▶ DISCRIMINATORS

- 24/7 real-time unmanned safeguards operation against wireless cyber attack and eavesdropping
- Centralized control and management across up-to 100 distributed locations (including domestic and overseas) which is scalable
- Storing detected suspicious signals, data, audio, and video in the database secured inside the customer's closed network and managed by the customer after hand-over.
- Do not worry about our system's own security. It cannot transmit captured information outside as it is designed to have no hardware for outgoing RF transmission.
- Detecting modern spy device such as Huawei backdoor chip and UWB bug and any future spy device designed based on RF technology, which is so called forward compatibility
- Advanced technology company capable of detecting wireless frequency against wireless hacking attack
- Presents a proven track record of holding 98% market share in South Korea and recently Samsung SDS Data Centres

### ▶ QUALITY APPROVALS & AWARDS

- Award by Korean Government PPS (Public Procurement Service) for excellent product
- Award by Minister of Defence in South Korea for Wireless Hacking Detection System, Nov 2019
- Certified ISO 9001 in July 2006
- AUSTEST approved in 2019