

Wi-Fi Based Intruders Detection Device (Juggerjer)



- The device designed to detect an event of intrusion into secured and enclosed premises. Intrusion is detected based on changes to surrounding radio environment since the radio signals are very sensitive to environment changes.
- Works with any radio signals including **Wi-Fi, 3G/4G, Bluetooth** and etc. Can be implemented as a standalone device or mobile app for smartphones.

ACHIEVEMENT

- Receive **Silver Medal Award** at World invention Contest (WiC) 2015
- **Patented Technology** : An intrusion detection device and method (PI 2015700856)

CURRENT STATUS

- Market validation activities

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