

THE STEALTH

ROBOT

Bug Detector with Real Time Remote Monitoring Capability

Protect from eavesdropping with Digital/Analog RF Transmitters

The Stealth ROBOT is a wide-band RF BUG scanning surveillance device built to detect illegal RF eavesdropping activities in a secured area 24/7.

It's a counter surveillance device that's built in a robot and performs various tasks including detection of illegal recording activities in important secured areas such as VIP rooms.

-It's capable of scanning even for a long period of time in a random space.

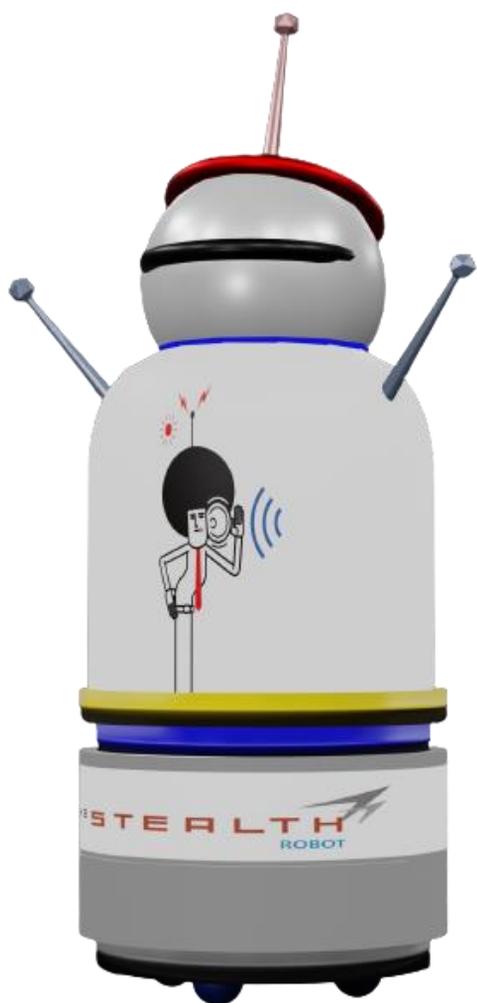
(For example, 2 nights and 3 days)

-The administrator can remotely engage in monitoring using Wi-Fi without having to enter restricted areas.

-The robot will record both the current location and time if a suspicious signal occurs as an event.

-Staff member can execute a further examination with a separate equipment against the location with events to find out the cause and eliminate devices if any.

-The robot minimizes the chance of a third party entering a restricted area for a search and replaces human power for long detecting activities and eventually tracks down bugs remotely.



• Specifications

- Frequency range : 25KHz-6GHz(20GHz)
- Sensitivity : -80 ~ -100dBm
- Interfaces : USB, ETHERNET, WLAN
- Storage of event signal, **SMS alert**

• Detects

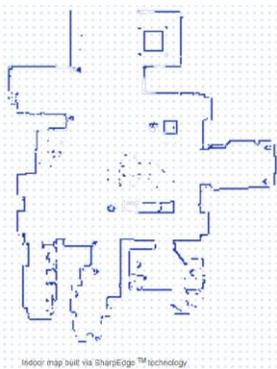
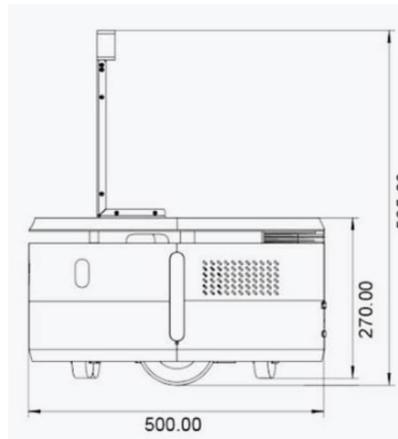
- RF **Bugging devices**
- RF **Spyware, Hacking Device**
- Cell phones** and modems
(CDMA450, GSM 900, GSM 1800, 3G)
- Wireless data transmitters
(4G, WLAN, BLUETOOTH 2.4 and 5 GHz)
- Cordless phone systems (DECT) as well as special technical
Devices using these data transmission standards
- Analog radio listening devices

• These areas include

- VIP rooms
- Meeting rooms and offices
- Exam rooms and testing facilities
- Prisons and correctional facilities
- Areas with limited use of cell phones, radios, etc.
- The location finding mode for localizing the source of transmission is available when using special **SEARCH RECEIVER**

• General

- Automatic Charging System (110V/220V)
- Dimensions: 500x270x585 mm
- Weight :37kg



Autonomous mapping, localization and navigation

With no need of human assistance, Apollo adopts SharpEdge™ technology to build high-precision map, realize multi-path patrolling, find the ideal path to a destination and move there autonomously.

Virtual wall and virtual track

Based on pure software and without additional device configuration, Apollo can limit the robot's working area and set the robot moving track efficiently and reliably. Optionally, it also supports physical magnetic track separation.

Autonomous recharging

Apollo is available for scheduling charging and it can **autonomously go back to the charger to recharge itself.**

- Apollo Medium Robot Development Platform can Autonomous recharging Cloud remote management
- Based on RoboCloud cloud services, users can manage registered Apollo platforms remotely to
- facilitate the development of more extensions



-Key technologies of the self-driving robot with a bug detector are securely protected by associated patents.



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