

# THE **STEALTH** DX

## RF Detector with Real Time remote Monitoring Capability

Protect from eavesdropping with RF Audio/Video Transmitters and Laser Monitoring System

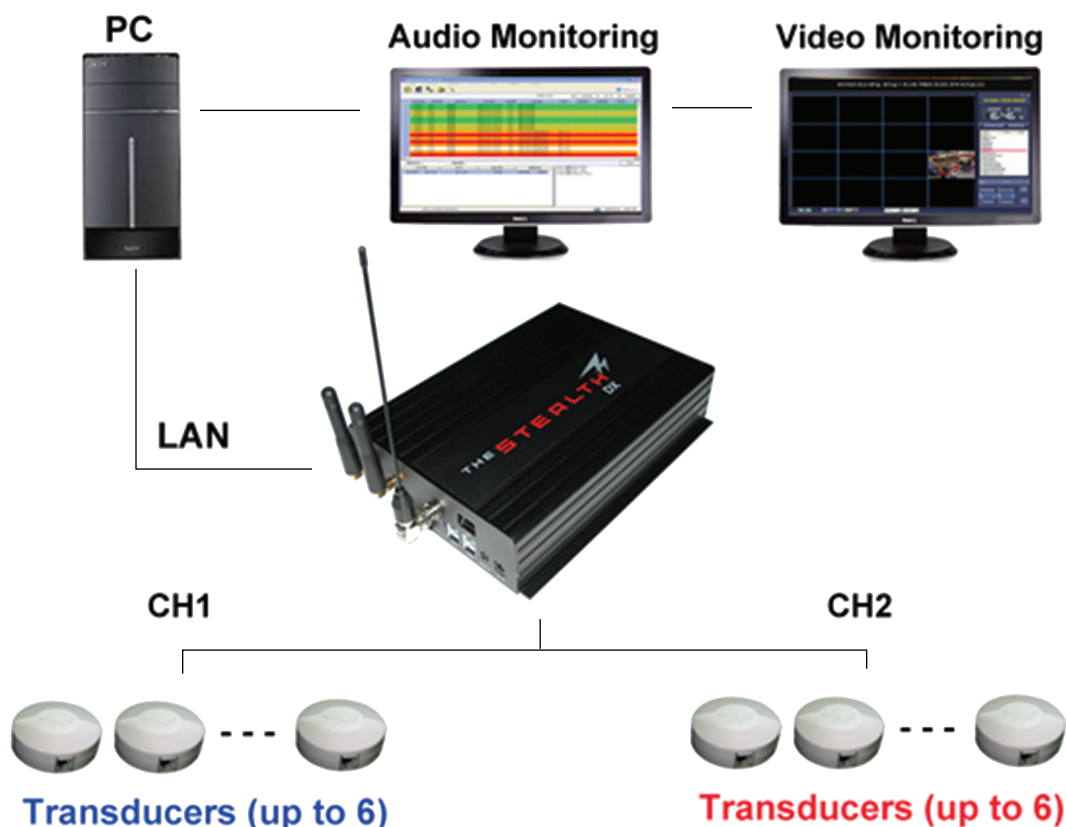
### The Stealth DX

The Stealth DX is a wide-band RF scanning surveillance device built to detect illegal RF Audio/Video eavesdropping activities in a secured area 24/7. It can be operated directly on-site or remotely controlled and monitored by a central monitoring station via LAN/WAN.

The Stealth DX (Low Band) unit analyzes the RF environment of the installed area and then detects any suspicious RF signal. It transmits a warning signal with the demodulated sound of the detected suspicious RF signal via LAN/WAN to the central monitoring station to analyze whether it is an illegal eavesdropping signal or not.

The Stealth DX (High Band) unit displays RF signals in the same way when the RF camera detects any RF video signal. It also transmits the video signal of detected suspect RF signal to the central monitoring station via LAN/WAN to analyze whether it is a illegal camera signal or not.

The central monitoring center can report the suspected activity to the client or the security department immediately. They can send a real time SMS to the client's mobile phone when the Stealth DX detects any suspected RF signal.



The **Stealth DX** can be operated by remote monitoring via network for group monitoring up to 500 units.