



Autonomous gunshot detection system

Civil security, Military security



Listen



Analyze

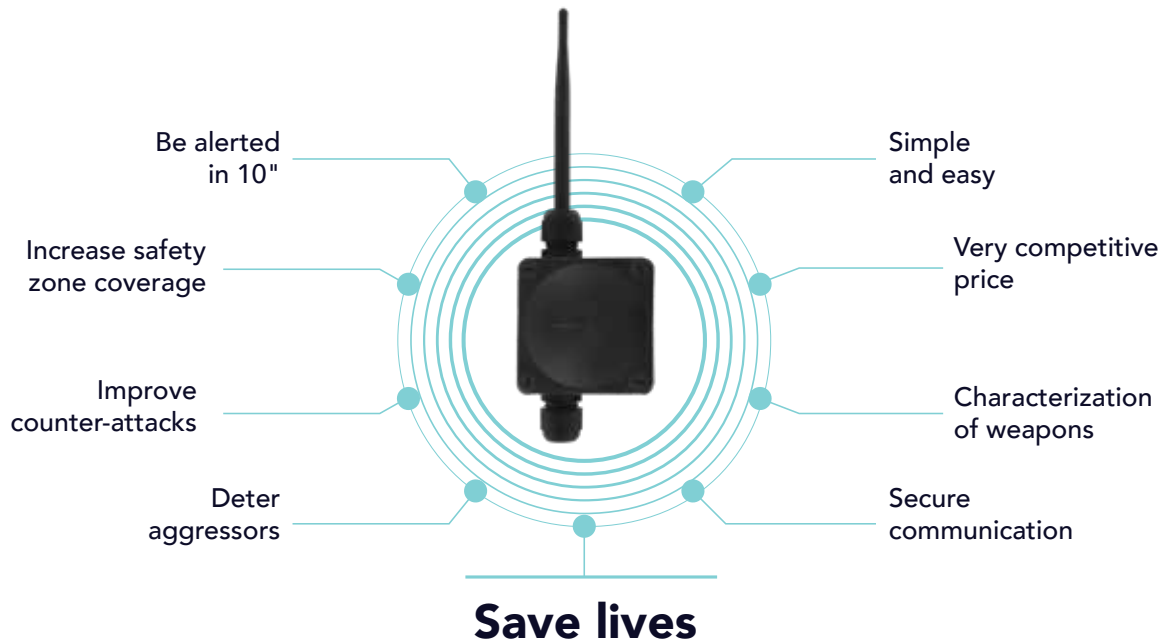


Alert

We are willing to be your provider of IoT technologies



The original system developed by HL2 acts as a **sentry** which listens to the area it is monitoring. Within **10 seconds** of a gunshot being detected, a detailed alert message is securely sent to the response team, via the new **LPWAN** connected object networks.



Technological advantages

- Embedded Intelligence ULP (Ultra Low Power): continuous analysis of audio signals, innovative identification of shots by progressive filtering (HL2 patents)
- Networks: optimized and secure communication on new LPWAN networks (Sigfox and LoRaWAN™) specialized for connected objects (HL2 patents)
- Deployment: flexible, scalable, interoperable system with your business applications, requiring no cabling, with a high capacity power source associated with ULP electronics



✉ sales@hl2.com
 🌐 hl2.com
 🐦 @hl2_fr

HL2 group
 Futuropolis 5, Teleport 4
 Avenue Thomas Edison
 86960 Futuroscope Chasseneuil
 France