







Thermal Imaging.

See how it works! Watch the video at www.weaponheatsensors.com

Weapon Heat Sensors

Introducing

Weapon Heat Sensors

"The technological wonder that will win the fight."

TARGET MARKET:

- Police
- Military

FEATURES:

- Sound and Vibration Modes
- Metal Detector
- FLIR infrared Thermal Heat Sensor Detector

PATENT INFORMATION:

Patent pending.

SUMMARY:

Imagine yourself in an alley at night in search of an assailant. As a Police Officer you called for backup, but help will not come soon enough. Imagine that as you go further into the dark you wish that you had something like a radar that would detect a threat. That device is already here. Although it is not a radar, it provides a similar result. It is called the Weapon Heat Sensors. It is an innovative invention that will save lives. Lives like yours.

With Weapon Heat Sensors, you can reveal heat emitting objects behind obstacles such as walls, doors, boulders, trees to name a few using a FLIR infrared thermal detector. As an added fea-



ture, our one-of-a-kind unit is also enhanced with two long range metal detecting capabilities that can recognize carbon steel, stainless steel, iron, and aluminum weapons. A size of a dime, the metal detectors are a necessity when combined with the FLIR Infrared detector in detecting assailants in ambushed scenarios where the Fog of war is the most unpredictable.

In these uncertain times, the market for personal early warning devices is at its infancy. There aren't a lot of these types of devices sold in the Global arms market. So, there is plenty of room to expand and one of these niches is in the field of Security such as the Police department and the Military. As for its uses, besides in a combat situation, the Weapon Heat Sensors is fully capable in search and rescue of missing persons, as well as detecting fugitives in hideouts.

For more information:

Inventors

Robert Navarro

Gilbert, AZ

PH: 480-233-4152

Email: info@weaponheatsensors.com

www.weaponheatsensors.com

About the Developer

Robert Navarro from Gilbert, AZ, invented an innovative device to save lives using an early warning system. Robert contacted the Mars Rising Network and had a provisional and design patent application filed and had the invention designed properly so that he may see success with this great idea and turn it into a real product. He is actively seeking a company that would have an interest in licensing the product for a royalty. Working with Mars Rising Network, this essential new design concept was refined and prepared to be presented as a commercial product.

Member of the



888-627-7747 / 888-MARS-RISING

Weapon Heat Sensors

Robert Navarro