How does the system work?

• The system operates on an analog principle. Its competitors operate digitally. This results in a significantly higher scanning speed compared to competitors.

• It operates in a narrow band because it engages with the potential frequency at which the threat may originate.

• It can perform high-power jamming because it focuses on the band where the threat is most likely to occur.

• It has negligible harmonic distortion. This allows phones and radios to be used while the jammer is operating.

• It contains multiple modules on the same frequency for GNSS threats. Since it operates in dual band, it can neutralize anti-GNSS threats at high power within an effective range.

• It weighs around 90 kg. It has a low target area. It can be transported from one place to another by two people.

• It is approximately 20% cheaper than its competitors.

• Thanks to its modular structure, it can be customized according to the end user's request.

• It can be integrated with other detection and imaging systems thanks to the Command and Control Software.

Potential Areas of Use

• Airports

• Ports

• Power Plants

• Refineries

• Nuclear Facilities

• Military Units and Defense Facilities

• Critical Public Buildings

• Power Transmission Lines

• Strategically Important Locations