



KIRINTEC

REBUS 2.1 FR

Defeat RCIED threats

REBUS 2.1 FR is a unique system designed to provide security personnel and first responders with the means to mitigate an IED.

The system is designed to be quickly placed over a suspected IED to then isolate the device from any initiation signals and to provide mitigation of any blast or fragmentation effects.

Deployment

REBUS 2.1 FR can be deployed at;

- Sporting events
- Concerts
- Critical National Infrastructure
- Mass Transit

Provided with omnidirectional antenna as standard or directional antenna if required. The lightweight ballistic tent is designed to cover a full size suitcase and shields the suspect device from a RF environment. The RF inhibitor transmits a low power jamming signal.

Part number	Description
KT-950-0176-00	REBUS 2.1 FR system comprises of:
KT-950-0178-00	REBUS 2.1 Inhibitor, including Charger
KT-950-0179-00	REBUS 2.1 FR ballistic tent (red) with bag to neatly flat pack and carry

For more
product
information
scan this
code:



Key Features

Deploy in less than 30 seconds

Ballistic protection V50 350m/s

Isolates suspect device from any Radio Frequency (RF) Trigger

Orange Inhibitor Unit IP 65

- Dimensions: 270mm x 246mm x 174mm
- Weight: 9.7kg

Red Ballistic Tent

- Dimensions: 1400mm x 1400mm x 800mm
- Weight: less than 10kg