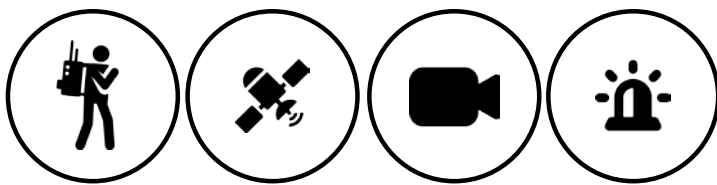# CRSA
# The first portable and cost competitive training platform

Benefits:
- Improving training facilities with a fast and easy deployment of IED surrogates.
- Increasing realism and controlling the difficulty: follow-up exercise and possibility of intervention in real time.
- Analysis tools: stress levels, reaction times, trajectories, video images.
- Smart video editor: defining rules given by events, time, sensors, etc,...will create quickly video files with the key images.

Senso Wave
Professional solutions

Platform elements

App
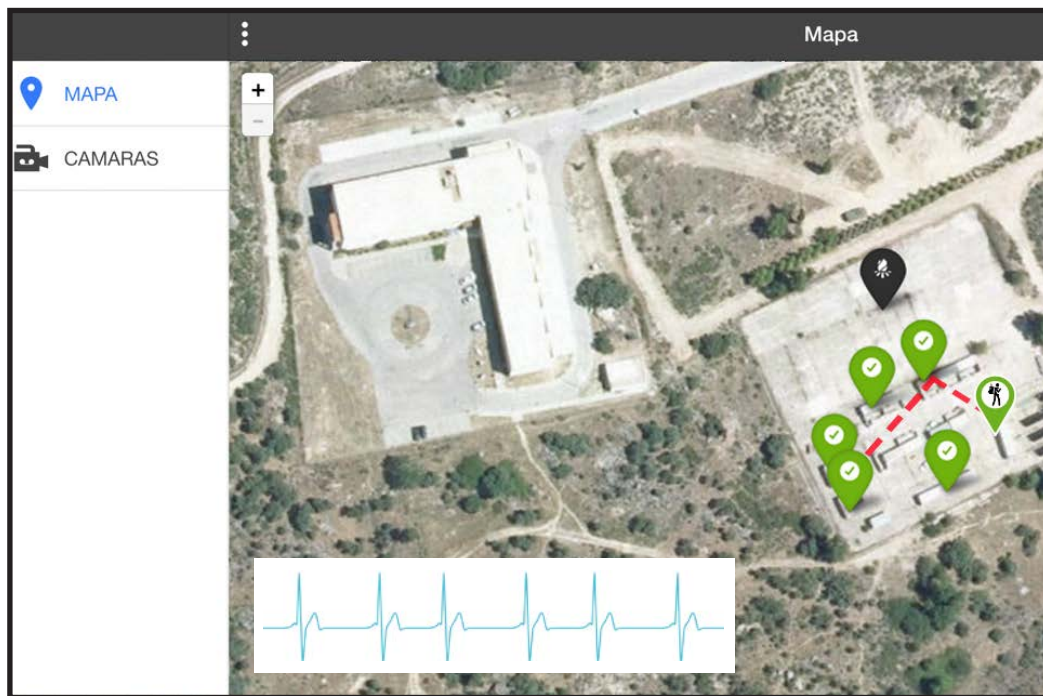
Cameras

IED surrogates

IED surrogates devices

Armed and detonation triggered by several types of sensors and RC through wireless and multi platform app

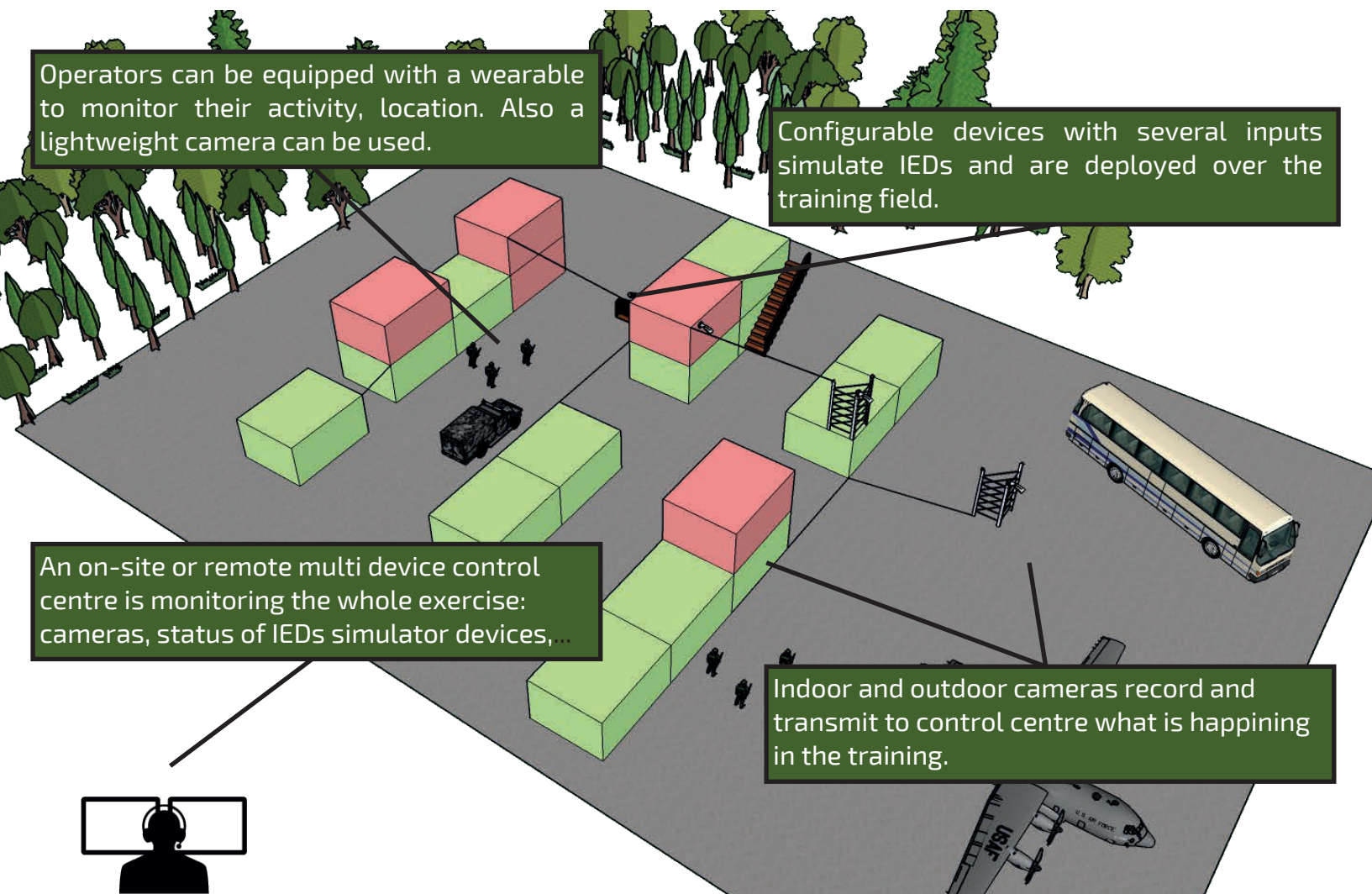
| Sound activated | Movement activated | Light activated | Presence activated |

How it works?

Operators can be equipped with a wearable to monitor their activity, location. Also a lightweight camera can be used.

Configurable devices with several inputs simulate IEDs and are deployed over the training field.

An on-site or remote multi device control centre is monitoring the whole exercise: cameras, status of IEDs simulator devices,...

Indoor and outdoor cameras record and transmit to control centre what is happining in the training.
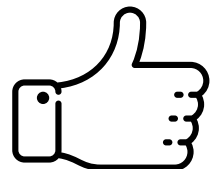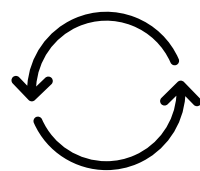
GPS location

Heart rate

Long range

Plug & Play

Exercise reporting

Reusable
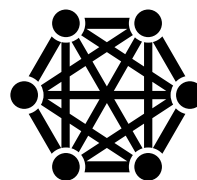
Interconnect
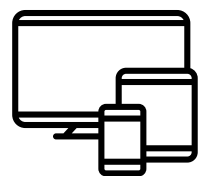
Multi device control

Senso Wave
Professional solutions

SensoWave focuses its activity in the Internet of Things, Big Data fields to develop ICT based solutions applied to: Industry, defense and farming.

CRSA is a patented system and method to improve security forces' training resources.

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Partners and projects