



NuISYballs allows fast and remote investigation, monitoring and mapping of hostile and/or access-constrained areas. Deploy your network sensors on-site, measure dose rates or produce the gamma spectrum of an area, and communicate data in real-time to the reception and processing station. View information in real-time with NuISYSoft.

## Benefits

- Real-time iterative measures
- Mapping with measured and interpolated values
- Differential mapping
- Measurement and localisation works indoors and outdoors
- Secure and safe conditions
- Remote measurement of high-risk areas
- Remote measurement of access-constrained areas
- Set contained in a transport case
- Quick and easy implementation
- Remote deployment of connected sensors
- Remotely controllable settings

## NuISYBALLS contents

### Transport case

- ➔ Transport case(s) of Peli Storm type
- ➔ Autonomous logistics - contains all the equipment needed

### GLOBalls

- ➔ NuGLOBalls sensors
- ➔ DTG: Data Transfer Gateway - 1 for 100 sensors

### NuISYSoft

- ➔ 1 PC
- ➔ NuISYSoft: mapping software and additional features
- ➔ Kartotrak One Licence (Géovariances): Kriging interpolation (option)

### Head up display (option)

- ➔ Operators equipped with this visual device know in real-time the dose rate values measured by the sensors while staying at a distance.
- ➔ Adaptable on different media (glasses, full-face mask, etc.); please contact us.

### Dropping Drone (not included)

- ➔ Drone, mono or multi-drop deployment system
- Not included in the content of NuISYballs - please contact us.