Mapreader

The self-illuminating mapreader is an essential tool equipped with multiple tritium light sources to illuminate a visible area. A magnifying lens integrated into the device magnifies the surface for easier reading. The mapreader can be used for military operations where reliable illumination is required under all conditions for navigation and reading information on surfaces while concealed and in darkness. Comes with a cord attached to the map reader and a pouch. Packaged in protective film and a cardboard box.



The map reader is available in different versions with varying brightness levels and colors.

Key Features:

- Illuminates the entire visible area through the device
- Magnifying lens for improved readability
- Scale for interpretation (optional per order)
- Maintenance-free, no batteries or spare parts required
- Ergonomic and lightweight for easy handling and transport
- With white light sources, the map reader displays the colors on the maps accurately



Specifications:

- Dimensions: 67 L × 67 W × 34 H mm
- Light sources available in green, white and infrared
- Screen printing available with different scales
- Comes with a cord attached to the map reader and a pouch

The activity level of the map reader depends on the number of light sources. The map reader is available in three versions of activities.

- 4 × light sources = 54.4 GBq
- 8 × light sources = 108.8 GBq
- 12 × light sources = 163.2 GBq