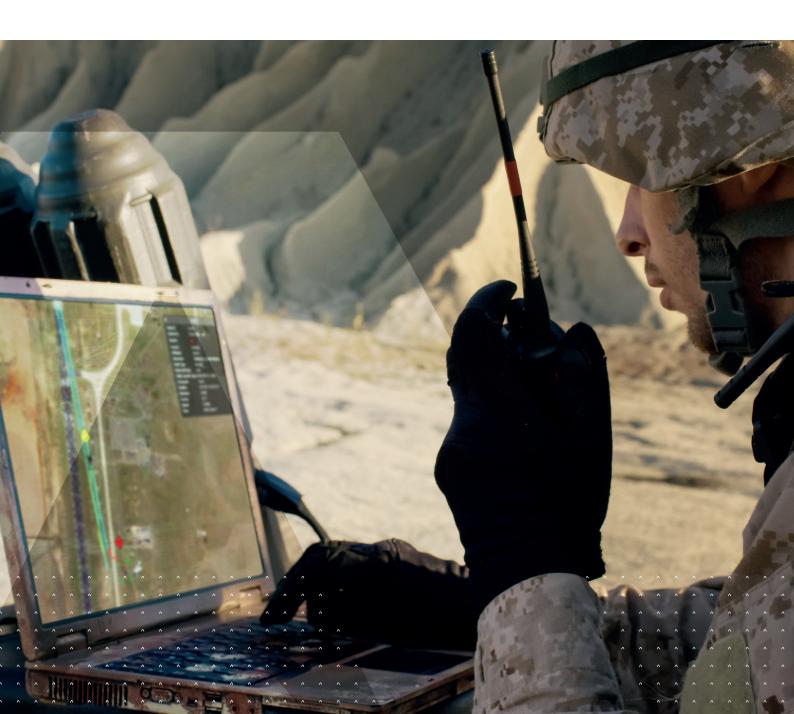THALES

MapMaster
Open Architecture
Visualisation Framework

MapMaster
Open Architecture Visualisation Framework

MapMaster is an open architecture visualisation framework that provides an advanced edge to edge, unobstructed user interface for use in Near Real Time Situational Awareness, Battle Management, Incident Response and Geospatial applications.

The system presents a modern user interface and incorporates a variety of open source, industry standard and proprietary functional extensions, allowing for the rapid development and deployment of modular, versatile applications able to satisfy a diverse range of use-cases.

Features

- Uncluttered presentation layer

- Open architecture natively supporting multiple local or remote map servers

- Simple extensibility through open and managed APIs

- Runtime hosting of OEM and third party functional extensions

- Supports 2D and 3D visualisations

- Mil Std 2525 symbology or bespoke symbol sets available

- Familiar and/or bespoke UI control support

- Out of the box integration with open standard data sources

- Cross-platform compatibility.

Applications

- Near Real Time Situational Awareness

- C2 & C4ISR applications

- Mission planning and geospatial

- Debrief and replay applications

- 2D and 3D meta data visualisation.

7 Murray Rose Avenue, Sydney Olympic Park, NSW 2127, Australia.
Tel: +61(0)2 8037 6000 E-mail: sales@thalesgroup.com.au
> Thalesgroup.com <