PRODUCT OVERVIEW

MAPPING PORTAL AND DATA STREAMING

Outline Global's GMap™ Go is a web-based portal providing cost-effective, secure access for customers to view and stream their image data via a standard web browser. Outline's portal allows customers to:

- View image data through a web portal without the need for GIS software. The portal allows for multiple epochs of imagery and elevation data to be viewed, with the ability to measure area, volume, and distance.
- Stream image mosaics and elevation data as a Web Map Service (WMS) layer directly into your GIS
- Directly download full data sets (ECW or GeoTIFFs) and elevation products.

The portal is built on Outline's cloud infrastructure. Data is served privately and not shared on public platforms.

GMap™ Go is customisable with GMap™ Pro to include business specific workflows or features.

KEY FEATURES

Customisable

To suit your workflow and feature requirements. Developed to meet a specific end-use, including individual infrastructure integration requirements

GMap™ Functionality

Portal can be used to view, analyse, measure, print and download current and historical data

Flexibility

Portal can be used with or without GIS software and provides secure direct access to your data

Secure and Private

Your data is backed up and securely stored on a private network and never shared on public platforms

SPECIFICATIONS

Secure web access with customisable user permissions and tools
High-speed browser based visualisation and download of data products
Generation of WMS links to your data for direct load into a GIS

INDUSTRIES

Mining · Environmental · Forestry · Biosecurity · Urban

Oil & Gas · Infrastructure · Survey · Asset Management

The combination of flexible GTech™ Imagery and LiDAR capture platforms, quality data, advanced AI and easy to use cloud delivery platforms makes the choice simple, speak with Outline today!

