

# Sync Google Earth with 2D Views

**DID YOU KNOW . . .** you can use the Zoom Google Earth to Match View icon to launch and track your TNT 2D view position in Google Earth?

## What Syncing Google Earth with 2D Views Gives You

- Open Google Earth zoomed up to your current view
- Google Earth view repositioned and zoomed to match changes in TNT view
- Draw your group/view extents in Google Earth in desired colors
- Control Google Earth parameters in TNTmips

Zoom Google Earth to Match View icon

Toggle on to draw MI logo at the center of the view

Click to open Color Editor to assign new colors

Toggle on to draw group and/or view extents

Use slider to change Google Earth scale

When you zoom in/out in your TNTview, the changes are automatically tracked in Google Earth.

When the associated buttons are toggled on, group and view extents and the MI logo are displayed in Google Earth as temporary places.

The image shows two windows from the TNTmips software. The 'Display Group 1 - View 1' window displays a colorful map with various regions. The 'Google Earth Synchronization' window contains several checkboxes: 'Show View Center Icon', 'Draw Group Georextents as Temporary Place' (with a red color swatch), and 'Draw View Georextents as Temporary Place' (with a blue color swatch). Below these is a 'Google View Scale' slider set to 1,000. A 'Zoom Google Earth to Match View icon' is also visible. Annotations with arrows point to these elements. Below the windows is a screenshot of the Google Earth interface, showing a satellite view of a landscape with a red rectangle (group extent) and a blue rectangle (view extent) overlaid. The 'Places' panel on the left shows 'TNT placemark' with sub-items for 'View Center', 'Data Extents', and 'View Extents'.

## How to Sync Google Earth with 2D Views

- Click on the Zoom Google Earth to Match View icon to automatically launch Google Earth zoomed up to your current view
- Change default settings in the Google Earth Synchronization window to set Google View Scale, draw Group/View Extents in desired colors, and show MI logo.

### WANT TO KNOW MORE?

See the Technical Guide entitled: Spatial Display:  
**Sync Google Earth with 2D and 3D Views**

