

GETTING STARTED

Your first VECTOR workspace

A practical checklist from preparation to first connection.

Before you begin

Obtain an evaluation build and the service configuration for your environment from the VECTOR team. Installation packages are not publicly distributed on this website.

Prepare the workspace

- 01** Launch VECTOR and choose a 2D, 3D or split map view.
- 02** Configure the map sources supplied with your deployment. Online imagery needs connectivity; offline operation requires prepared local datasets.
- 03** Enable the layers needed for the task. Confirm that the area of interest and available terrain data display correctly.
- 04** Start the required services using the configuration supplied with your build. Check service availability and incoming data before relying on it.
- 05** Prepare or open a mission and review its geometry and operating constraints. Vehicle commands and mission transfer require a compatible connected adapter.

Next steps

Use the Mesh connection checklist for distributed services, or the local model guide for importing buildings and other 3D datasets. Interface names and available functions depend on your build and configuration.