

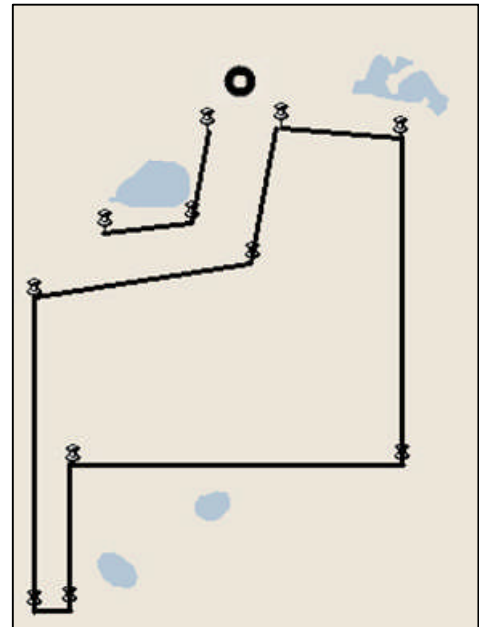
LAS TerraRover

Navigation and Tracking

The LAS TerraRover™ will help drivers or operators navigate light industrial and offroad vehicles to designated locations by displaying their current position relative to their selected destination. Perfect for designating loading and unloading locations along with the routes to and from those locations. The LAS TerraRover provides for the use of single or multiple destination coordinates.

The operator interface displays the current location, the destination, and the distance between the points. Directional arrows are displayed on the screen to help the vehicle operator in steering to the precise locations. Ideal for any situation where you need your resources moved to specific locations.

The LAS TerraRover™ also provides for tracking and recording the vehicle's current position for later review and assessment. Ideal for verifying that routes were followed and deliveries were made. [Routing](#) is now available in the LAS TerraRover, plotting the route from your current position to the currently selected waypoint or an address you enter.



LAS TerraRover Features:

- Displays current position on map
- View location relative to waypoints, hazards, and a selected route
- Displays current course and the distance from the currently selected waypoint
- Unlimited number of waypoints and site specific routes can be established ranging from parallel lines to grid formations
- USB flash drives can be used to upload and download control and tracking information

Recommended PC Minimum Requirements:

Pentium 3, 1.5 GHz or higher with 1 GB of RAM
16 MB of Video RAM
4 GB of free hard drive space

Systems provided by LogicAll Solutions utilize the DataMetrics TuffRider rugged PC (NEMA rated) and sub-meter accuracy GPS receivers from Trimble Navigation.

Using proven technology to get the job done right.