



Western Canada Can-Net Coverage

The greatest precision, fastest initialization time and largest coverage area in Canada.

Can-Net, part of Cansel, operates one of the largest Virtual Reference Station (VRS) networks in North America, providing real-time kinematic (RTK) centimetre level corrections.

If precision and reliability are important to you, you need VRS – nothing else measures up. Delivering GPS data for real-time

and postprocessed applications, the Can-Net VRS Network gives users cm level RTK accuracy without a base station.

Can-Net is accurate to 1cm +/- 0.1ppm horizontally and 2cm +/- 0.1ppm vertically, anywhere in the network.

Features

- Continuously growing with over 275 GNSS reference stations coast to coast
- Providing continuous 24-hour data for increased field crew productivity
- Eliminates base station set-ups to save time and money

Note: These coverage maps are approximations since the network is continuously expanding.

Please visit www.can-net.ca or contact us at sales@cansel.ca for real time coverage information.

