

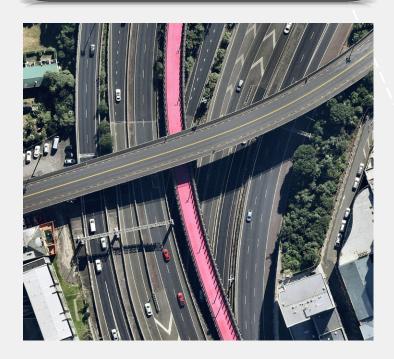
Commercial businesses and government organisations now have instant access to current, high resolution aerial imagery of urban and regional areas across New Zealand. Eighty percent higher resolution than standard commercial satellite maps, our imagery provides a detailed, up-to-date view so you can conduct detailed virtual site visits without leaving the office. Nearmap allows you to inspect locations remotely, identify and target new business, estimate and

Every Nearmap subscription includes access to MapBrowser, a simple, intuitive web application for searching and analysing Nearmap's library of aerial imagery. MapBrowser also includes powerful measurement tools, and allows users within your organisation to easily collaborate on location-based projects.

quote with accuracy, and monitor change over time.

You can also integrate Nearmap imagery with leading GIS and CAD platforms. We handle the storage for you — no downloads necessary.

CURRENT, CONSISTENT, AND EASY TO USE. THE WAY AERIAL IMAGERY SHOULD BE.





MAPBROWSER: YOUR APP FOR INSTANT LOCATION INSIGHTS



EASY NAVIGATION & COMPARISON

- Easily find locations with auto-complete search
- Compare past and current capture dates with our Split View feature



BUILT-IN COLLABORATION

- Export screenshot with saved annotations
- Communicate precise lat/long coordinates with simple URL sharing



MADE TO MEASURE

- Measure line, area, and radius
- Create and save site plans with the Projects tool



VIEWED YOUR WAY

- Enjoy smooth, seamless pan and zoom
- Add roads overlay

PLAYS NICELY WITH GIS & CAD*



 Integrate our imagery with off-the-shelf GIS and CAD applications, including ArcGIS Pro, Bentley Microstation, QGIS, and AutoCAD Maps 3D, using Nearmap WMS and WMTS

* API access is available with a Nearmap Pro subscription.



OUR IMAGERY COVERS 73% OF NEW ZEALAND'S POPULATION — 18,890 KM² ANNUALLY SPANNING 13 URBAN AREAS.

COMPREHENSIVE COVERAGE OF NZ

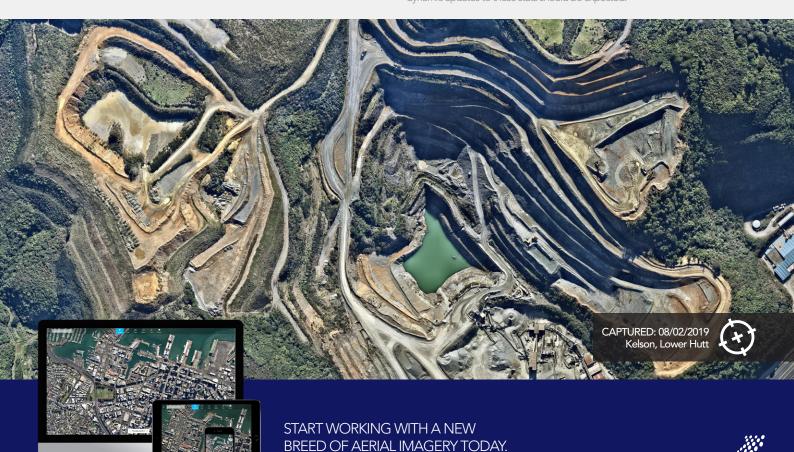
We update Wellington, Auckland, Christchurch, Hamilton, Huntly, and Kapiti Coast twice a year.

THE TECHNICAL DETAILS	
Ground sampling distance (GSD)	5.5cm (or better)
Absolute horizontal accuracy*	61.7cm RMSEx/y
Horizontal measurement accuracy	15cm within one photo; 76cm between photos
Datum/projection	NZVD2016
Image export projection	NZGD2000/UTM
Image bands	RGB natural color

 $^{^{\}ast}$ Nearmap's latest generation of 3D cameras produces vertical imagery with a 25.3cm RSME and vertical-only cameras at 61.7cm RSME.

Rapid improvement in accuracy and frequency is realised on a regular basis; dynamic updates to these stats should be expected.

nearmap



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