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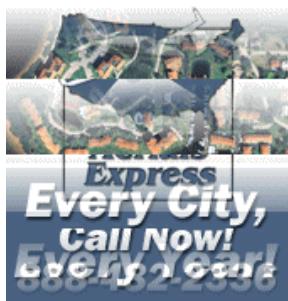
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3 MONTHS CHART



ComputMaps releases BrightEarth™, a global natural color mosaic
 February 09, 2007

Company: [ComputaMaps](#)
Industry: Telecommunications, Location-based Services (LBS), Geographic Data, Internet Portals
Location: Cape Town, South Africa



9 February, 2007 - ComputaMaps (Cape Town, South Africa) announced today the release of BrightEarth™, a natural color image mosaic covering 95% of the Earth's land surface at a resolution of 14.25m.

The source for BrightEarth™ is the orthorectified Landsat 7 imagery acquired between 1999 and 2002 for NASA's GeoCover program. Using a proprietary algorithm, ComputaMaps has transformed the original false-color GeoCover imagery mosaics into a single color-balanced global mosaic with bright, vivid natural color that retains the high contrast detail of the original pan-sharpened source imagery.

BrightEarth™ imagery has less than 10% cloud cover for 90% of source scenes, and has an absolute horizontal accuracy of ±50m RMSE with many areas under 25m.

BrightEarth™ is an ideal global imagery base for Internet map portals, location-based services, mobile content and navigation, 3D visualization and flight simulation, security and relief agency logistics, or any application where a seamless, highly detailed, geographically accurate, and realistic view of the world is required.

BrightEarth™ is available in UTM or Geographic projection, WGS84 datum, by individual country or continent, or as a single global coverage in a variety of compressed and uncompressed formats.

Visit the BrightEarth™ product page at www.computamaps.com for more information and pricing, or contact us at:

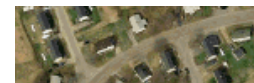
Justin Hyland (jhyland@computamaps.com)
 Phone: +27 21 700 8140



GeoCalc 6.3 is the most powerful and popular coordinate conversion tool available today, now with 3 new datum shift methods, 25 new projections and 5 new height models. Updated EPSG support (6.11.2) A new dialog DataSourceEditor lets you quickly search the data source. Automatic polygon area calculation method now available! [Click here for more info!](#)



[XMap 5.0](#) - is a three-tiered GIS software suite that integrates advanced geospatial data management into DeLorme's core GPS mapping framework. XMap is equally well suited as a standalone GIS solution, or as a supplement to your existing GIS infrastructure.



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GeoCalc 6.3 is the most powerful and popular coordinate conversion tool available today, now with 3 new datum shift methods, 25 new projections and 5 new height models. Updated EPSG support (6.11.2) A new dialog DataSourceEditor lets you quickly search the data source. Automatic polygon area calculation method now available! [Click here for more info!](#)



[InstantAtlas](#) now launching in North America. Widely adopted by UK government and health agencies, now becoming a solution of choice internationally. Visually-stunning, highly-interactive geospatial dashboards for presenting key indicators on the web. [Click here to find out more](#)

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- We'll be including KML to help make our geospatial data more findable.
- We are still considering how to react.
- We won't be taking advantage of it.
- We don't have data to index via KML on the Web.
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