Land Info offers a variety of digital topographic map & nautical chart data and satellite imagery products of Croatia including DEMs (Digital Elevation Models), bathymetry and vector layers such as contours, hydrology & transportation/roads. All data is delivered in industry standard file formats such as GeoTiff, NITF, ER Mapper .ecw, LizardTech MrSID .sid, JPG2000 .jp2, Idrisi .rst, ERDAS .img, ESRI .shp shapefile or .mdb GeoDatabase, AutoCAD .dxf or .dwg, MicroStation .dgn, MapInfo MIF/MID/TAB, USGS ASCII .dem, ARC ASCII GRID, DTED and .bil (other formats available upon request). All data includes customer choice of projection. Contact us for educational and volume purchase discounts. Please note that due to copyright restrictions some map products are only available in their original printed format.

Digital topographic maps available as DRGs (Digital Raster Graphics), vector layers and/or DEMs (Digital Elevation Models: 20m - 90m resolution):
- Full coverage of Croatia via 241 Russian military 1:50,000 topographic maps
- Full coverage of Croatia via 80 Russian military 1:100,000 topographic maps
- Full coverage of Croatia via 30 Russian military 1:200,000 topographic maps
- 93% coverage of Croatia via 13 US NGA 1:250,000 JOG topographic maps
- Near-full coverage of Croatia via 2 US 1:500,000 TPC aeronautical topographic maps
- Full coverage of Croatia via 2 US 1:1,000,000 ONC aeronautical topographic maps

Large-scale (detailed) city mapping available as DRGs (Digital Raster Graphics), vector layers and/or DEMs (Digital Elevation Models: 5m - 10m resolution):
- Dubrovnik, Croatia – 1 US NGA 1:12,500 topographic City Graphic map
- Osijek, Croatia – 1 US NGA 1:20,000 topographic City Graphic map
- Rijeka, Croatia – 1 Russian military 1:10,000 topographic City Plan map
- Rijeka, Croatia – 1 US NGA 1:12,500 topographic City Graphic map
- Slavonski Brod, Croatia – 1 US NGA 1:12,500 topographic City Graphic map
- Split, Croatia – 1 US NGA 1:12,500 topographic City Graphic map
- Split, Croatia – 1 Russian military 1:10,000 topographic City Plan map
- Zagreb, Croatia – 1 US NGA 1:25,000 topographic City Graphic map
- Zagreb, Croatia – 4 Russian military 1:10,000 topographic City Plan maps

Off-shelf global data of Croatia–low-cost, rapid delivery:
- Croatia VMAP-0 – US NGA 1:1,000,000 vector mapping

Croatia

- Land area .................... 55,974 sq km
- Water area .................. 620 sq km
- Total area .................... 56,594 sq km
- Land boundaries .......... 1,982 km
- Coastline ..................... 5,835 km
- Lowest point .............. Adriatic Sea 0
- Highest point .............. Dinara 1,830 m
Croatia (continued)

Croatia SRTM3 – Shuttle Radar Topography Mission 3 arc second (ca. 90m) resolution DEMs
Croatia SRTM30 – the earlier GTOP030 30 arc second (ca. 1km) resolution worldwide DEM dataset enhanced
with reduced resolution SRTM where available
Croatia GeoCover 1990 30m resolution 7-4-2 Landsat 5 ortho imagery
Croatia GeoCover 2000 15m resolution 7-4-2 Landsat 7 ortho imagery

Satellite imagery:
High-resolution satellite imagery including GeoEye Ikonos 1m & GeoEye-1 50cm, Astrium Pléiades 50cm,
DigitalGlobe QuickBird 60cm, WorldView-1 50cm & WorldView-2 50cm of Croatia
Medium-resolution satellite imagery for cost-effective large-area coverage including Astrium GEO-Information
Services SPOT Image 1.5m - 20m & SPOTMaps, ALOS 2.5m - 10m, RapidEye 5m, ASTER 15m, DEIMOS 22m
and Landsat 15m - 30m of Croatia

Image processing, vector feature extraction, classification and terrain modeling:
Image processing services including orthorectification, tonal balancing, mosaic output, pan-sharpening, band manipulation,
natural color simulation, 16- to 8-bit scaling/DRA (Dynamic Range Adjustment), cloud-patching, atmospheric correction,
wavelet compression, GPS GCP (Ground Control Point) target location and accuracy assessment
Classification services including land-use, land-cover, vegetation and impervious surface mapping
2d vector feature extraction including roads/transportation, hydrology and building footprints
3d terrain modeling via auto-correlation and photogrammetric methods using stereo satellite imagery including
high-res (Ikonos, GeoEye-1, WorldView-1 & WorldView-2--up to 1m post spacing), ALOS (10m post spacing),
SPOT Image (20m post spacing), ASTER (30m post spacing) or radar (10m post spacing); Intermap DEMs
(5m post spacing) from airborne radar are also offered of select locations. 3d building models with customer
choice of LOD (Level of Detail) are extracted from stereo or off-nadir imagery

Contact us with your AOI (Area of Interest) for a scene search to determine if the imagery you need is already
in archive or has to be custom-acquired.

LAND INFO Worldwide Mapping, LLC
Founded in 1993, LAND INFO Worldwide Mapping, LLC (Land Info) maintains one of the world’s largest
commercial archives of digital and paper topographic map and nautical chart data. Complemented by a variety
of high-resolution and medium-resolution satellite imagery products, our total focus on data enables us to deliver
high-quality solutions with rapid turn-around at competitive prices.

The markets we serve include mapping and geographic information systems (GIS), academia, national security
and defense, visualization/simulation, aviation, wireless communications and other utilities, mining, oil & gas,
conservation, hydrology, civil and environmental engineering, conservation, humanitarian assistance, land
surveying, development, fleet management, mass media and motion pictures, among others.

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