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# Corpscon Version 5.11.06

Last Modified 10/25/99

**Corpscon**, Version 5.11.06 (*Year 2000 compliant*), is a MS-Windows-based program which allows the user to convert coordinates between Geographic, State Plane and Universal Transverse Mercator (UTM) systems on the North American Datum of 1927 (NAD 27), the North American Datum of 1983 (NAD 83) and High Accuracy Reference Networks (HARNs). Corpscon uses the National Geodetic Survey (NGS) program Nadcon to convert between NAD 27, NAD 83 and HARNs. Corpscon, Version 5.x, performs vertical conversions to and from the National Geodetic Vertical Datum of 1929 (NGVD 29) and the North American Vertical Datum of 1988 (NAVD 88). Vertical conversions are based on the NGS program Vertcon and can be performed for the continental U.S. only. Corpscon, Version 5.x, will also calculate geoid-ellipsoid separations based on the NGS program Geoid96. Geoid-ellipsoid separations can be calculated for the Continental U.S., Alaska, Hawaii and Puerto Rico/U.S. Virgin Islands.

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Corpscon for Windows Version 5.11

Convert Input Format Output Format Send Data Utilities Help

**Input Format**

Horizontal: Geographic Coordinates, NAD 27  
Vertical: NGVD 29, U.S. Survey Feet

**Output Format**

Horizontal: State Plane, NAD 83, Virginia North - 4501, Meters  
Vertical: GRS 80, Meters

**Send Data**

Output Window: ON  
Output File: OFF  
Printer File: OFF  
Printer: OFF

## Updates