

License for the use of the Geo++[®] GNPCV database (GNPCVDB)



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Information on License Holder

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Street and No.:	
Post code and city:	
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Terms and conditions of License for the use of GNSS antenna parameters from the Geo++[®] GNPCV database (GNPCVDB)

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1. The antenna parameters supplied in connection with this license are protected by copyright. The use of the antenna parameters is only permitted within the framework of the license conditions indicated below.
2. The antenna parameters may be used exclusively for post-processing and real-time applications of the license holder.
3. Onward transmission to third parties is prohibited.
4. The parameters may only be published on the explicit written authority of Geo++. In case of publication of any results computed using the antenna parameters, the Geo++[®] GNPCVDB database must be acknowledged as the source of such data.
5. Geo++ endeavors to provide a database of antenna parameters which is as comprehensive as possible and offers the highest possible quality. However the client is not entitled to demand that Geo++ include any particular types of antennas in the Geo++[®] GNPCV database nor that any individual antenna parameters achieve particular quality.
6. Geo++ aims to maximize the availability of its online database. However, no claim can be accepted for uninterrupted availability. The Geo++[®] GNPCV database can be accessed via an Internet connection by using a user ID consisting of a user name and accompanying password. The licence holder is required to maintain the secrecy of the user ID, in order to prevent its misuse, and is responsible to Geo++ for any misuse. Alternatively, Geo++ can supply the antenna parameters by other means.
7. Multiple access up to a maximum of 3 years is possible within the framework of the licensing contract. Transfer of the license to third parties is permitted only with the agreement of Geo++.
8. A data sheet and a file with absolute elevation- and azimuth-dependent phase center variations (PCV's) in the international antenna exchange format ANTEX is supplied digitally, representing mean values applicable to each type of antenna.

Hereby I accept the above *Terms and conditions of License*.

(place, date)

(signature)

Title/name of undersigned in letters: