Bernese GNSS Software, Version 5.2
Volume of sales and delivery for research users

Volume of sales

- Selling price: CHF 12000 net. DDU (CHF=Swiss Francs).
- Entitles to install the software on as many workstations as desired.
- Includes the course fee for two users to participate in the Bernese GNSS Software introductory course in Bern (excluding travel and accommodation).
- One printed user manual.
- Ready-to-use BPE examples for precise point positioning (PPP in a basic and advanced version), baseline processing, network processing (RINEX-to-SINEX), clock estimation, LEO orbit determination and SLR validation of GNSS or LEO orbits.
- Sample data with reference solution.
- One CD-ROM with the software in source code executables (only for Windows), software related data files, installation instruction, and processing example. (You can also download the software via ftp from a server at AIUB from an IP defined by yourself).
- On request you may also receive one CD-ROM containing the version for the alternative operating system.
- Sending items is per regular mail. If delivery by special services is requested (e.g., FedEx), shipment charges then will be covered by the customer.
- Preferential upgrade fees to future version of the Bernese GNSS Software.
- Technical support for using the software.

Windows versus UNIX/Linux version:

- Source code and software related data files are identical (only end-of-line is adapted to the operating system)
- Mac can use the UNIX/Linux version
- Different installation procedures for Windows and UNIX/Linux
- Executables only available for the Windows version