What is Seismic Handler?

The Seismic Handler software package is a powerful seismic waveform analysis tool. There is an interactive part (Motif version) for observatory purposes (e.g. daily routine analysis) and a command line version for scientific research.

Seismic Handler was developed at the Seismological Observatory Gräfenberg by Klaus Stammler and several contributors.

Recent development covers the following versions:

- SH: command line version
- SHM: graphical motif version
- SHX: upcoming graphical wxWidgets version