



Taurus Software Release 2.0 Highlights

- **Automatic Mass Centering.** Taurus now supports automatic mass centering triggered by mass deviation from user defined limits. A yellow limit will accept an allowed time and only automatically re-center when the defined time beyond the user defined mass limit is exceeded. Mass excursion beyond the red limit will cause an immediate automatic re-center.
- **Workflow based Configuration.** Configuration page layouts improved to more closely align with seismic station deployment and data retrieval workflow.
- **Configuration Audit Trail.** Configuration changes of the Taurus are logged for later review.
- **Seismometer Prototype Database.** Seismometer installation is simplified through the selection of factory supplied (or user definable) defaults for common makes/models of seismometers.
- **Event List Data Retrieval.** Taurus will accept a list of events. Based on user defined travel times, and pre and post event time windows, Taurus will create a miniSEED file for each event.
- **Event Trigger Support.**
- **Serial Port Support.** Taurus now supports serial and SLIP.
- **User Account Management.** Taurus now supports multiple user accounts. Each account can be configured for permissions and exclusions of various Taurus functions.
- **Software Upgrade.** Following installation of Taurus 2.0 software, subsequent upgrades will be browser user interface based. FTP and Telnet will no longer be required for software updates.
- **SEISAN Support.** User scan download data directly from Taurus is SEISAN format (optional extended data formats package purchase required)
- **Improved Data Download Speed.** Data download from the Taurus is now 10 times faster.
- **Alert Channel.** Taurus Alert Channel feature displays user alerts when system cautions or faults are experienced, reducing the requirement to retroactively review SOH information for operational anomalies.
- **Fixes and Platform improvements.** Numerous fixes and underlying system enhancements have been made to make it even easier to realize new capabilities from Taurus.