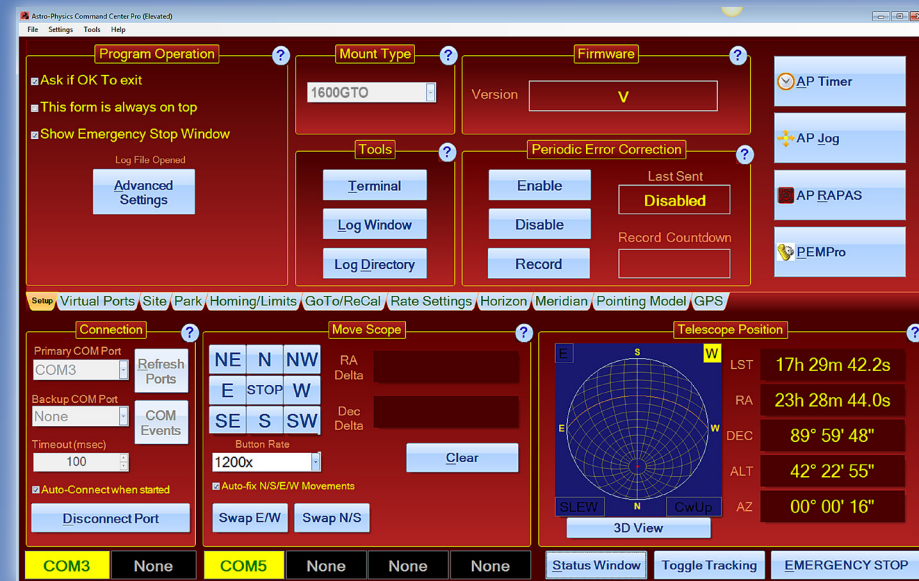


Control Options for Astro-Physics Mounts

APCC Features

- Full Control of all Available Mount Functions & Features
- Four Virtual Serial Ports
- Home & Limits for non-Encoder Mounts
- 360° Fully Customizable Horizon Limits
- Customizable Meridian Limits for Both Pier Sides
- True Logical Meridian Delay & Advance
- Saveable GoTo Coordinates in Both R.A./Dec. & Alt./Az.
- Pointing Model with Both Pointing & Tracking Correction
- Editable 3-D Scope View Window
- Built-in Serial Command Terminal
- Full Logging & Customizable Real-time Log Window
- Specialized 3600GTO Controls for:
 - Limit/Home Switch System Functions
 - Precision Encoder System Functions

Astro-Physics Command Center



ASCOM AP V2 Driver

ASCOM AP V2 Driver

- Interface w/ASCOM Compliant Applications
- Actively Supported - Latest Standard
- Virtual Keypad to Control Mount Functions
- Can Convert Sync to Recalibrate
- Acts as Hub - No Need for POTH
- Multiple Observing Locations
- Provides Meridian Delay Feature
- Allows Custom R.A./Dec. Tracking Rates
- Comprehensive Logging

Multiple ASCOM Client Applications



ACP on iPad

Non-ASCOM Compatible Software

- PC:
 - PulseGuide by Ray Gralak
 - TheSky (recommend using as ASCOM client for full control by Software Bisque)
- Mac:
 - Starry Night Pro by Simulation Curriculum Corp.
 - TheSkyX by Software Bisque
 - Equinox Pro by Microprojects
- Other Software Available

Non-ASCOM Windows Program

Non-ASCOM Mac Program

AP GTOCP4 Servo Control Box



ASCOM Compatible Software

- Starry Night Pro™ by Simulation Curriculum Corp.
- ACP™ by DC-3 Dreams
- CCD Autopilot™ by CCDWare, Ltd.
- MaxIm DL™ by Diffraction Limited
- TheSkyX™ by Software Bisque
- Any ASCOM Compliant Software

Auto-guider Inputs from Guide Camera

Keypad Features

- Multi-function Computer
- Intuitive Interface
- Polar Align Mount (even in daytime)
- Temperatures to -40° F./C.
- Free Firmware Internet Upgrades
- Self-contained Databases
- Use Common Names or Catalog Numbers
- Tour Options



AP GTO Keypad

Apple, Android & Windows Mobile Devices via Direct Wi-Fi



iTunes Apps

- SkySafari by Simulation Curriculum Corp.
- StarSeek by Orion Telescope & Binoculars