



Working Voltage: DC-12V  
Size: 6.6x6x1"  
Weight: 13.4 oz  
CPU: 32bit RISC Processor

**Revolutionary Star Chart Go-to Navigation Controller**  
**An integral part of the SXD2, SXP and AXD Mounts.**  
**Available for the SX2 Mount.**

### **Autoguiding with the Vixen Advance Unit**

The expansion slot of the STARBOOK TEN allows you to use the Advance Unit for autoguiding. The Advance Unit enables you to capture a guide star on the screen using the optional Vixen CCD Video Camera (or other commercially available CCD video cameras). You will be able to display the guide star and the star chart side by side on the STARBOOK TEN screen.



### **STARBOOK TEN Features**

High Definition Color LCD 5" Screen with easy to use menus and night vision setting  
Variable Tracking Rates for planets, sun, moon and sidereal  
Celestial Objects Database of over 272,000 Objects with ability to customize and add P-PEC for the SXP and AXD Mounts  
Hibernate Mode for power saving without losing settings