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Fleming Astrophotography

FocusMax

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Pegasus Astro - Dual Motor Focus Controller

FocusMax is designed to move the focuser toward the focus position which eliminates backlash which can be significant on some telescopes such as SCT that focuses by moving the primary mirror.

FocusMax was designed to aid astronomers in the difficult task of focusing CCD-based telescopes. FocusMax is routinely used worldwide with unattended, all-night robotic-telescope operations including, asteroid and supernova searches, astrometry, photometry, astro- imaging, and more.

Focus Charting is a systematic approach to documentation. Focus Charting of F-DAR is intended to make the client and client concerns and strengths the focus of care. It is a method of organizing health information in an individual's record.

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Getting Acquainted with FocusMax Functions and Settings This tutorial will describe the major FocusMax functions and settings: 1.

Version 5.0. Full automation of your imaging system with powerful technologies allowing for the acquisition of better data resulting in better images. Run the installer from the link below. Download and Run Installer (If you do not have a CCDAutoPilot V5 license, be sure to check Request Trial License...

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FocusMax V4 is the the premier auto-focusing software solution for thousands of professional and amateur astronomer's worldwide! It is routinely used for automated asteroid and supernova searches, minor planet astrometry, variable star photometry, deep sky imaging, and more.

Focusmax Documentation

"Statistical view on FocusMax" by Dr Morton la Cour
 "Precision Focusing Using FocusMax" 2012 Advanced Imaging Conference (AIC) presentation.
 2001 Technical Paper. Get Focused by Dr Don Goldman and Dr Barry Magdal

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Focus Charting (F--DAR): How to do Focus Charting or F-DAR

FocusMax Goals • Accuracy equal to or better than manual focusing • Fast so that valuable observing time is not lost • Robust so that the user can expect it to arrive at the correct focus even in marginal conditions • Capable of accommodating a wide range of initial out of focus star diameters

Precision Focusing with FocusMax

FocusMax will use that coordinate with a 100 x 100 pixel box around it to focus. Sky Star: With this technique and TheSky, CCDAutoPilot will plate solve the current location, slew the scope to a nearby star, focus there using FocusMax, @Focus2 or Maxim's focus routine, and slew back to the original location.

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Allowable Noise Contribution: Readout Noise as a Percentage of Sky Noise: % Master Dark Frame Contribution: %

Welcome to CCDWare

Then, use your manual focus to focus things as well as possible. (This will allow the focuser and FocusMax to have equal latitude in and outside of focus). This will be a one-time step. In FocusMax (FM), on the setup tab (at the bottom), tell the system if you will be focusing in or focusing out to come to focus.

Fleming Astrophotography

Version3: Same features, more powerful motor outputs, in a very compact size! Dual Motor Focus brings a decade of experience in astrophotography and telescope focusing concepts. The evolution of technology in astronomy requires a system which will assist the focusing of the telescope with great accuracy.

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