Autoguiding Stark Labs

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Autoguiding Stark Labs
PHD Guiding PHD Guiding is designed to be "Push Here Dummy" simple, yet provide powerful, intelligent auto-guiding of your telescope for both PCs and Macs. Connect your mount, your camera, select a star, and start guiding. That's it! Despite actually having a Ph.D., I've always had a tough time figuring out which way North is in the guide frame, whether an axis is mirrored (and if so, which ...

PHD Guiding - Stark Labs
By Craig Stark, Ph.D. Autoguiding: AsSimpleas "PushHereDummy"? Sometimes I'd hit "guide" and the star would race off 10x faster than the slow drift it had shown. Other times, the pro - gram would lock onto a hot pixel and insist my mount was perfect (funny how

Autoguiding - Stark Labs
Want the latest? The versions here are the current stable full releases. Often, new features or bug fixes can be found in the Pre-Release section.

Downloads - Stark Labs
Autoguiding - Stark Labs Want the latest? The versions here are the current stable full releases. Often, new features or bug fixes can be found in the Pre-Release section. Downloads - Stark Labs 17 18 Stark Labs provides software for amateur astrophotographers designed to be simple and easy to use. They are designed to be user-friendly

Autoguiding Stark Labs - gamma-ic.com
Craig Stark, Stark Labs Improved Autoguiding Thursday, June 2, 2011. QSI 516wsg and Vixen R200SS "100 minute exposure" ...

Improved Autoguiding - stark-labs.com
This is accomplished by using a great piece of free software developed by Stark Labs. PHD2 Guiding. By using autoguiding software such as PHD2 Guiding, our computer can communicate with the telescope mount. PHD2 Guiding is the successor to PHD Guiding, which I used for several years before upgrading to PHD2.

Autoguiding a Telescope for Deep Sky Astrophotography ...
17 18 Stark Labs provides software for amateur astrophotographers designed to be simple and easy to use. They are designed to be user-friendly and to make capturing your images as easy as possible while still providing the flexibility and power you need.

Stark Labs
Just how the... Having trouble getting going? Want a walk-through on things like getting focus, capturing, processing, guiding, etc.? You've come to the right place.

Tutorials - Stark Labs
PHD2 is guiding software inspired by Stark Labs PHD Guiding. PHD2 is free of cost, open source, and community-developed and supported.

Download PHD2 - PHD2 Guiding
PHD2 is guiding software inspired by Stark Labs PHD Guiding. PHD2 is free of cost, open source, and community-developed and supported.

- PHD2 Guiding
RTMC Premium Astrophotography Workshop, May 2011 with talks on: 1) Image Sampling, F-ratios, and SNR (PDF of slides), 2) Nebulosity 2 (PDF of slides) and 3) Improved autoguiding (PDF of slides) RTMC Premium Astrophotography Workshop, May 2015: Everything you wanted to know about DSO imaging; Projects Described Elsewhere

Articles & Reviews - stark-labs.com
lx90 autoguiding with PHD - posted in Meade Computerized Telescopes: Hi everyone. I hope someone canhelp me out with this little problem. Iv been using my lx90 for about 7 months and am pretty familiar with it now. I decided to give autoguiding a go and bought a QHY5 camera, fitted to a finderscope. So far so good.Now when I run PHD i go through the steps and when I hit on the guide button it ...

lx90 autoguiding with PHD - Meade Computerized Telescopes ...
From Craig Stark: PHP Guiding is a handy and reliable auto-guiding application worth having when you want to calibrate your telescope through a special camera. The application is especially...

PHD Guiding - Free download and software reviews - CNET ...
Stark-Lab's PHD Guiding The last time I was astro-imaging, I went inside to get a cup of coffee. I sat down on the couch and proceeded to nod off and go to sleep. Over an hour later I awoke (somewhat in a panic). I ran outside thinking that I'd wasted an hour of clear skies, (and in Louisiana clear, dark skies are hard to come by).

Stark-Lab's PHD Guiding Software - Special Intrest ...
PHD Guiding is a free software among the most used for autoguiding since it's very easy to use. In this tutorial we will explain how to set up this software using an Atik TITAN camera but the same steps can also be made using other autoguiding cameras.

PHD Guiding, free software for autoguide - Astronomy ACADEMY
In addition to its use as an imager, autoguiding is also a simple process with this camera. Connect this camera with the built-in ST-4 port direct to your equatorial mount and use the camera to guide the mount with many of the popular autoguiding programs available.

Bresser Full HD Deep Sky Camera & Autoguider 1.25 ...
APPENDIX ONE Observatory Manufacturers Here are details of some observatory manufacturers in Europe, North America and Australia, and a summary of the products they offer, at the time of writing.

Observatory Manufacturers
For more information about autoguiding with PHD2 Guiding, please visit the Open PHD Guiding Google Group Forum or the Stark Labs Astronomy Software Forum on Yahoo. These forums offer answers to many of the troubleshooting issues you may experience while using PHD for astrophotography.

5 Tips for Better PHD2 Guiding - AstroBackyard
Autoguiding with ETX how to - posted in Meade Computerized Telescopes: I am playing around with an inherited ETX125 circa 2007. I have it adapted for autoguiding, that is a separate light-weight autoguding camera can be adapted. Will the ETX support autoguiding? I have a Shoestring GOUSB adapter and PHD installed. I am hesitant to plug something in the AUX port that sends ST4 standard signals ...

Autoguiding with ETX how to - Meade Computerized ...
The Atik One is ASCOM-compliant and can be controlled using popular camera control software including MaxIm DL (cyanogen, com) or Stark Lab's Nebulosity (stark-labs.com), though I used the camera exclusively with the supplied software for this review. Using Artemis to control autoguiding was slightly more challenging.

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