

DriveWindow uses the native Microsoft Windows API of Windows 2000 and later versions for commissioning and maintenance of drives using Windows Installer. The proprietary database schema has been designed to ease the change of data types and to optimize the programming of the application. As a standalone solution for commissioning and troubleshooting, DriveWindow can be used on any Windows platform. Awards DriveWindow was the official monitoring and commissioning solution of ABB for the ABB's Worldwide Annual Power Quality Meeting 2006 in Vancouver. The ABB University Power Quality Institute awarded DriveWindow the award for Best ABB Worldwide Monitoring & Commissioning Solution of the Year 2006. Features DriveWindow is a monitoring and commissioning solution for fiber optic drives. It has five modules that are: Device state monitoring Programming Calibration Troubleshooting Statistics and analysis The programming module allows drive owners to create data sets of data by mounting a set of disks as a package. The package consists of an installation file, a command line script file and a Windows Installer program file. This is the only way to maintain drives that have been installed on new or old versions of Windows. In the Device State Monitoring module, drive owners can obtain an overview of the physical and logical state of the drive as well as other data that is available. Drives can be

calibrated using the Calibration module. A drive that can be calibrated can be determined by using the DriveWindow system registry key. Drives can be automatically calibrated when it is detected by DriveWindow that the drive has exceeded a certain threshold for a given time. The Troubleshooting module allows the users to resolve drive failures or other hardware failures.

Analog input signals can be captured in a logging format.

License and pricing DriveWindow uses a proprietary Microsoft.NET Framework based technology that is licensed under the GNU General Public License. DriveWindow is sold in a three package, one-time-license (ODL) or annual license.

The license offers full support and includes source code.

Reception DriveWindow has been praised for its easy-to-use setup and GUI and is one of the most popular ABB monitoring and commissioning solutions. DriveWindow has been used in a number of large scale deployments, including facilities that are powered by the Baltic Gas Grid, as well as a number of large scale central load stations. References External links

DriveWindow Category:

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Go to Control Panel → Programs → Programs and Features window and select the installed Drive Composer pro. Click the Uninstall button. Figure 10. Uninstalling ... After uninstalling Drive Composer pro, close all open windows of this program.

When you start Drive Composer pro, it will not display a prompt to add it to the autostart. However, when you install any software, you can add the program to the autostart. You may need this to start the program automatically, for example, when you boot your operating system. To add a program to the autostart, follow these steps: 1. Right-click on the program's shortcut.

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