

Overview

The ATI Video driver SLD contains about 300 ATI video graphic components. The components are based on driver version 6.14.10.6497. Only the SLD is supplied in the ZIP file. You will need to run the installation utility to extract the driver files. Every component uses the same files. Here is the list:

ati2cqag.dll	atifglpf.xml
ati2dvag.dll	atiiiexx.dll
ati2edxx.dll	atioglxx.dll
ati2evxx.dll	atipdlxx.dll
ati2evxx.exe	atitvo32.dll
Ati2mdxx.exe	ativcoxx.dll
ati2mtag.sys	ativvaxx.dll
ati3duag.dll	CX_19577.inf
ATIDDC.DLL	msdv.inf
ATIDEMGR.dll	Oemdspif.dll

The SLD was created from a driver set provided with the ATI-9200 SE video adapter. CX_19577.INF was imported into Component Designer to create the components. If you have a different INF file or a different version of the driver, you might be able to update the components and replace the CX_19577.INF; otherwise this SLD can act as a guide.

Note: There was a C2_19577.INF file that came with the package. The C2_19577.INF file doesn't import unless the manufacturing section is specified, and the resulting components will not work.

The ATI Hotkey Poller service has been corrected in each component so the StartName in the extended properties is set to *Local/System*. The service can be disabled if desired.

Basic Component Creation steps:

1. Open Component Designer
2. Import the CX_XXXXX.inf file
3. Create a repository
4. Create a package
5. Make the repository and components group members of the package
6. Associate the repository with the components
7. Modify the Hotkey Poller service as described above.

SLD Instructions:

1. **Install** the ATI video driver on an XP Pro system to capture the files listed above.
2. **Download** the ZIP file containing the SLD.
3. **Extract** the contents of the ZIP file to your hard drive.
4. Create a new directory in the same directory as the SLD called **Files**.
5. **Copy** the extracted driver files listed above to the **Files** directory. The Repository path is relative to the SLD. The Repository has been setup so the files are one directory level below the SLD.
6. **Import** the SLD into the XPe data base using Component Database Manager.

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03/30/05