Kodak

Magnus 400 Accessories CD

Software Upgrade Procedure

English

DRAFT

731-00972A-EN

Kodak

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Products

- Kodak® Magnus™ 400 platesetter
- Kodak Magnus 400 Quantum platesetter

Background

The Magnus 400 Accessories CD (651-00628A) contains upgraded software to enable you to work with the Kodak Service Shell 2.6 with Service Pack 2 standalone software.

This document describes how to install the Magnus 400 Accessories CD, and includes the following sections:

- *Before You Begin*
- *Installing Dot Net*
- *Installing Creo Feature License* on page 3
- *Installing Service Shell 2.6 Service Pack 2* on page 3

Note: Platesetters that have an image disk with version 1.14 of the operating system installed do not need to perform the Magnus 400 Accessories CD installation.

Prerequisites

The following items must be installed prior to performing the procedures described in the following sections.

- Either Update 2 or Update 3 for Magnus 400 Controller 1.01.391.003:
  - ❒ For platesetters with a TH2 head—Update 2 CD (651-00444B)
  - ❒ For platesetters with an LDA head—either Update 2 CD or Update 3 CD (651-00565A)

Procedure

Before You Begin

Note: For Magnus 400 Quantum platesetters (with TH2 heads), you must save the NVS parameters and the **QuantumSeries.spt** file.

To save the QuantumSeries.spt file, on the client workstation with the Kodak Magnus 400 Controller software, go to **C:\Service Shell\Scripts\device\QuantumSeries.spt**

1. On the Operations toolbar, verify that the status indicator is **Ready**.
2. In Magnus 400 Accessories CD, open the rear door on the platesetter.
3. Quit the Magnus 400 Accessories CD software, the Service Shell software, and any other software that might be open on your client workstation.

Installing Dot Net

1. On the computer inside the platesetter, insert the **Magnus 400 Accessories** CD into the CD-ROM drive.
2. On the Windows® desktop, double-click **My Computer**.
3. In the My Computer window, double-click drive **F:** (SWSetup).
4. In the SWSetup window, double-click the **LicensingServer** folder.
5. In the LicensingServer window, double-click the **Win2000_dotnetfx.01.exe** file.
6. When the `Would you like to install Microsoft .NET Framework 1.1 Package?` message appears, click **Yes**.

   After a few moments, the License Agreement window appears.
7. Select the **I agree** check box and click **Install**.
8. When the `Installation of Microsoft .NET Framework 1.1 is complete.` message appears, click **OK**.

   You have successfully completed *Installing Dot Net*.

Installing Creo Feature License

1. In the LicensingServer window, double-click the **CreoFeatureLicensingServer.exe** file.

   The Installshield Wizard Welcome dialog box appears.

2. Click **Next**.

3. When the `Please remove all USB SuperPro dongles before continuing.` warning message appears, verify that no dongles are connected to the USB ports and click **Next**.

   The Destination Folder dialog box appears with the correct path of the folder to which you want to install the license: **C:\Creo\FeatureLicense**.

4. Click **Next**.

   The Ready to Install the Program dialog box appears.

5. Click **Install**.

   After the software is successfully installed, the InstallShield Wizard Completed dialog box appears.

6. Click **Finish**.

7. When the `You must restart your system for the configuration changes made to Creo Feature Licensing Server to take effect. Click Yes to restart now or No if you plan to restart later.` message appears, click **No**.

8. In the LicensingServer window, double-click the **database.bat** file.

   A DOS window appears and immediately closes, and three XML files are installed.

   You have successfully completed *Installing Creo Feature License*.

Installing Service Shell 2.6 Service Pack 2

1. On the Windows desktop, double-click **My Computer**.

2. In the My Computer window, double-click drive **F:** (SWSetup).

3. In the SWSetup window, double-click the **Service Shell** folder.

4. In the Service Shell window, double-click the **Service Shell Host-CTP.exe** file.

5. When the `Service Host software seems to be running. Do you want to shut down and continue the installation?` message appears, click **Yes**.

   The Installshield Wizard Welcome dialog box appears.

6. Select **Upgrade/Reinstall** and click **Next**.

   The Does This Workstation Require Multi Language Support? dialog box appears.

7. Select the **No** check box and click **Next**.

   The Service Shell Host installation starts. After the software is successfully installed, the Installshield Wizard Complete dialog box appears.

8. Select the **No, I will restart my computer later** check box and click **OK**.

   You have successfully completed installing the Service Shell Host.

9. Return to the Service Shell window and double-click the **Service Shell Client-CTP.exe** file.

   The Installshield Wizard Welcome dialog box appears.

10. Select **Upgrade/Reinstall** and click **Next**.

11. The Service Shell Client installation starts. When the `The service shell scripts were copied to the Backup\Script directory prior to the install.` message appears, click **OK**.

    The InstallShield Wizard Complete dialog box appears.

12. Click **Finish**.

    The Restart dialog box appears.

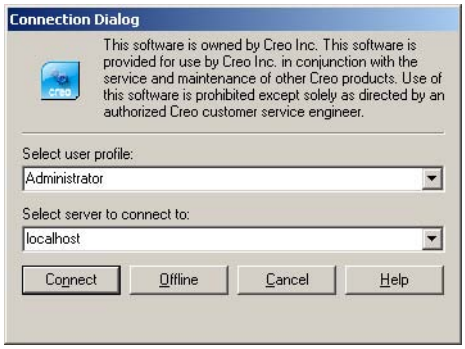
13. Select the **Yes, I want to restart my computer now.** check box and click **OK**.

14. After the computer restarts, remove the **Magnus 400 Accessories** CD from the CD-ROM drive.

15. If you have a service dongle, on the computer inside the platesetter, connect the service dongle to the USB port.



The Connection Dialog dialog box appears.





16. If you do not have a service dongle, perform the following steps:

    a. On the Windows desktop, double-click the **Service Shell Client** icon.

       The Service Shell Login window appears.

    b. In the **Please enter a valid password to continue** box, type `quantumTECH` and click **Login**.

       The Connection Dialog dialog box appears.

17. Click **Connect**.

    The Service Shell workspace appears.

18. Quit the Service Shell software and remove the service dongle.

    You have successfully completed *Installing Service Shell 2.6 Service Pack 2*.

After you have successfully installed the software from the Magnus 400 Accessories CD, you need to install the Magnus 400 Controller software version 1.02.392. See Installing Magnus 400 Controller 1.02392 in the Magnus 400 Controller Software 1.02.392 Release Notes (739-00328A-EN).

Technical Contact(s)

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See the Escalation page for escalation contacts.

Date Submitted

18 Dec 2006

Last Updated