

CODESOFT Installation Scenarios

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Scenario 1: Single User, Full Install, Software Key Protection, Demo already installed

If you have already downloaded and installed the current CODESOFT Demo, there is no need to install again from the CD. You simply need to activate the product to convert it from a trial version to a full product.

1) Activate the software:

1. Start CODESOFT. A welcome screen appears displaying options to activate the software immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

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Scenario 2: Single User, Full Install, Software Key Protection, Demo not installed

1) Install from the CD:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
4. Proceed with the installation process by following the on-screen instructions provided in the wizard.

2) Activate the software:

1. Start CODESOFT. A welcome screen appears displaying options to activate the software immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

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Scenario 3: Single User, Upgrade, Migrating from Hardware Key Protection to Software Key Protection

1) Install and Run the Key Migration Tool:

If you are upgrading from a previous Hardware Key package to a Software Key package, you will need to transfer your current Hardware Key license to a Software Key license (sometimes called a "keyless" license because it does not require an actual key/dongle to be connected to the PC).

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Key Migration**, and then click the **Install** button.
The Key Migration Tool wizard appears.
3. Proceed with the migration process by following the on-screen instructions provided in the wizard.
4. At the end of the migration process, you will receive an Activation Code to activate your new software. Be sure to save, print or write down the Activation Code. This code is required in order to activate your new software and cannot be recovered if you lose it.

2) Install from the CD:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.

3) Activate the software:

1. Start CODESOFT. A welcome screen appears displaying options to activate the software immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

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Scenario 4: Single User, Upgrade, Continuing to Use Hardware Key Protection

If you have CODESOFT version 6.0 or above (with Hardware Key protection) and you are upgrading to the latest version and keeping Hardware Key protection, this is known as a Hardware Key to Hardware Key upgrade.

1) Install and Run the Key Upgrade Utility from the CD:

1. Insert the CD on the PC where the hardware key is located. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Key Upgrade**, and then click the **Install** button.

The Key Upgrade wizard will appear.
3. Proceed with the Key Upgrade process by following the on-screen instructions provided in the wizard.

Note: If you get a message that the key could not be found, check that your key is correctly connected to the parallel or USB port. If your connection is fine, check to make sure your HASP drivers are upgraded before upgrading your key. A HASP upgrade wizard is available at www.teklynx.com/HASP.

2) Install CODESOFT from the CD:

1. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
2. Select the desired language for the software interface screens, and then click **OK**.
3. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.

Note: If the earlier version is currently installed on the computer, you should install the new version over the earlier version. This way, any configuration settings you previously set up in the earlier version will be saved.

4. Proceed with the installation process by following the on-screen instructions provided in the wizard.

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Scenario 5: Network, Full Install

To use the Network (multi-user) version of CODESOFT, you must install the Network Management Utilities (License Manager and/or License Service) on the server or on a station that will act as a server, and then install the CODESOFT software on each client workstation.

1) Install the Network Management Utilities:

1. Insert the CD on the computer chosen to act as the license server. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Network Manager** and then click the **Install** button.

The install program begins preparations for the Label Design Network Utilities setup process (this may take a moment).
3. On the **Protection type** screen, select the appropriate protection type based on the product you purchased (either a Software Key or Hardware Key version), and then click **Next**.
4. Proceed with the installation of the Network Management Utilities by following the on-screen instructions provided in the wizard.

2) Share the Network License Folder:

1. On the license server machine, in Windows Explorer, navigate to select the network license folder.
 - For **Windows 2000, Windows XP, or Windows Server 2003**, this folder is located at C:\Documents and Settings\All Users\Application Data\TKI\LicenseManager\TKDONGLE. (Note: The Application Data folder is a "hidden" folder. Depending on the operating system, you may need to be logged in as the Administrator in order to view hidden files.)
 - For **Windows Vista**, this folder is located at C:\Program Data\TKI\TKDONGLE.
2. Right-click on the TKDONGLE folder and click **Share**.

3. Create a new share and name it **TKDONGLE** (case sensitive).
4. Give the required users full Read/Write/Modify access to the shared folder.

3) Activate License Manager:

1. Start License Manager. A welcome screen appears displaying options to activate immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

4) Start License Manager/License Service:

- **If you installed License Manager**, before installing CODESOFT on all the workstations, you must start License Manager by going to **Start > All Programs > Teklynx > Network Manager**.
- **If you installed License Service**, it will launch automatically when the system is powered on and will run as a background task as long as the workstation is on. (Note: You can run License Service Control to monitor the status of the License Service.)

5) Install the CODESOFT software on all client workstations:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.
6. Start CODESOFT.
7. Refer to your *CODESOFT Administrator's Guide* for information on configuring your Network installation with CODESOFT.

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Scenario 6: Network, Upgrade, Migrating from Hardware Key Protection to Software Key Protection

1) Install and Run the Key Migration Tool

If you are upgrading from a previous Hardware Key package to a Software Key package, you will need to transfer your current Hardware Key license to a Software Key license (sometimes called a "keyless" license because it does not require an actual key/dongle to be connected to the PC).

1. Insert the CD. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Key Migration**, and then click the **Install** button.

The Key Migration Tool wizard appears.

3. Proceed with the migration process by following the on-screen instructions provided in the wizard.
4. At the end of the migration process, you will receive an Activation Code to activate your new software. Be sure to save, print or write down the Activation Code. This code is required in order to activate your new software and cannot be recovered if you lose it.

2) Remove the Existing Network Management Utilities (License Manager and/or License Service)

1. If License Service is running, from **Control Panel > Administrative Tools > Services**, stop the Slicense Service.
2. Still in Control Panel, use the **Add or Remove Programs** option (or **Programs and Features** option in Windows Vista) to uninstall the License Manager or Network Management Utilities.

3) Install the Network Management Utilities:

1. Insert the CD on the computer chosen to act as the license server. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Network Manager** and then click the **Install** button.

The install program begins preparations for the Label Design Network Utilities setup process (this may take a moment).

3. On the **Protection type** screen, select the appropriate protection type based on the product you purchased (either a Software Key or Hardware Key version), and then click **Next**.
4. Proceed with the installation of the Network Management Utilities by following the on-screen instructions provided in the wizard.

4) Share the Network License Folder:

1. On the license server machine, in Windows Explorer, navigate to select the network license folder.
 - For **Windows 2000, Windows XP, or Windows Server 2003**, this folder is located at C:\Documents and Settings\All Users\Application Data\TKI\LicenseManager\TKDONGLE. (Note: The Application Data folder is a "hidden" folder. Depending on the operating system, you may need to be logged in as the Administrator in order to view hidden files.)
 - For **Windows Vista**, this folder is located at C:\Program Data\TKI\TKDONGLE.
2. Right-click on the TKDONGLE folder and click **Share**.
3. Create a new share and name it **TKDONGLE** (case sensitive).
4. Give the required users full Read/Write/Modify access to the shared folder.

5) Activate License Manager:

1. Start License Manager. A welcome screen appears displaying options to activate immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

6) Start License Manager/License Service:

- ***If you installed License Manager***, before installing CODESOFT on all the workstations, you must start License Manager by going to **Start > All Programs > Teklynx > Network Manager**.
- ***If you installed License Service***, it will launch automatically when the system is powered on and will run as a background task as long as the workstation is on. (Note: You can run License Service Control to monitor the status of the License Service.)

7) Install the CODESOFT software on all client workstations:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.
6. Start CODESOFT.
7. Refer to your *CODESOFT Administrator's Guide* for information on configuring your Network installation with CODESOFT.

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Scenario 7: Network, Upgrade, Continuing to Use Hardware Key Protection

If you have CODESOFT version 6.0 or above (with Hardware Key protection) and you are upgrading to the latest version and keeping Hardware Key protection, this is known as a Hardware Key to Hardware Key upgrade.

1) Install and Run the Key Upgrade Utility from the CD:

1. Insert the CD on the PC where the hardware key is located. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Key Upgrade**, and then click the **Install** button.
The Key Upgrade wizard will appear.
3. Proceed with the Key Upgrade process by following the on-screen instructions provided in the wizard.

Note: If you get a message that the key could not be found, check that your key is correctly connected to the parallel or USB port. If your connection is fine, check to make sure your HASP drivers are upgraded before upgrading your key. A HASP upgrade wizard is available at www.teklynx.com/HASP.

2) Remove the Existing Network Management Utilities (License Manager and/or License Service)

1. If License Service is running, from **Control Panel > Administrative Tools > Services**, stop the Slicense Service.
2. Still in Control Panel, use the **Add or Remove Programs** option (or **Programs and Features** option in Windows Vista) to uninstall the License Manager or Network Management Utilities.

3) Install the Network Management Utilities:

1. Insert the CD on the computer chosen to act as the license server. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Network Manager** and then click the **Install** button.

The install program begins preparations for the Label Design Network Utilities setup process (this may take a moment).
3. On the **Protection type** screen, select the appropriate protection type based on the product you purchased (either a Software Key or Hardware Key version), and then click **Next**.
4. Proceed with the installation of the Network Management Utilities by following the on-screen instructions provided in the wizard.

4) Share the Network License Folder:

1. On the license server machine, in Windows Explorer, navigate to select the network license folder.
 - For **Windows 2000, Windows XP, or Windows Server 2003**, this folder is located at C:\Documents and Settings\All Users\Application Data\TKI\LicenseManager\TKDONGLE. (Note: The Application Data folder is a "hidden" folder. Depending on the operating system, you may need to be logged in as the Administrator in order to view hidden files.)
 - For **Windows Vista**, this folder is located at C:\Program Data\TKI\TKDONGLE.
2. Right-click on the TKDONGLE folder and click **Share**.
3. Create a new share and name it **TKDONGLE** (case sensitive).
4. Give the required users full Read/Write/Modify access to the shared folder.

5) Activate License Manager:

1. Start License Manager. A welcome screen appears displaying options to activate immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

6) Start License Manager/License Service:

- **If you installed License Manager**, before installing CODESOFT on all the workstations, you must start License Manager by going to **Start > All Programs > Teklynx > Network Manager**.
- **If you installed License Service**, it will launch automatically when the system is powered on and will run as a background task as long as the workstation is on. (Note: You can run License Service Control to monitor the status of the License Service.)

7) Install the CODESOFT software on all client workstations:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.
6. Start CODESOFT.
7. Refer to your *CODESOFT Administrator's Guide* for information on configuring your Network installation with CODESOFT.

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Scenario 8: Going from a Single User Version with Hardware Key Protection to a Network Version with Software Key Protection

1) Install and Run the Key Migration Tool

If you are upgrading from a previous Hardware Key package to a Software Key package, you will need to transfer your current Hardware Key license to a Software Key license (sometimes called a "keyless" license because it does not require an actual key/dongle to be connected to the PC).

1. Insert the CD. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Key Migration**, and then click the **Install** button.

The Key Migration Tool wizard appears.

3. Proceed with the migration process by following the on-screen instructions provided in the wizard.
4. At the end of the migration process, you will receive an Activation Code to activate your new software. Be sure to save, print or write down the Activation Code. This code is required in order to activate your new software and cannot be recovered if you lose it.

2) Install the Network Management Utilities:

1. Insert the CD on the computer chosen to act as the license server. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Network Manager** and then click the **Install** button.

The install program begins preparations for the Label Design Network Utilities setup process (this may take a moment).

3. On the **Protection type** screen, select the appropriate protection type based on the product you purchased (either a Software Key or Hardware Key version), and then click **Next**.
4. Proceed with the installation of the Network Management Utilities by following the on-screen instructions provided in the wizard.

3) Share the Network License Folder:

1. On the license server machine, in Windows Explorer, navigate to select the network license folder.
 - For **Windows 2000, Windows XP, or Windows Server 2003**, this folder is located at C:\Documents and Settings\All Users\Application Data\TKI\LicenseManager\TKDONGLE. (Note: The Application Data folder is a "hidden" folder. Depending on the operating system, you may need to be logged in as the Administrator in order to view hidden files.)
 - For **Windows Vista**, this folder is located at C:\Program Data\TKI\TKDONGLE.
2. Right-click on the TKDONGLE folder and click **Share**.
3. Create a new share and name it **TKDONGLE** (case sensitive).
4. Give the required users full Read/Write/Modify access to the shared folder.

4) Activate License Manager:

1. Start License Manager. A welcome screen appears displaying options to activate immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

5) Start License Manager/License Service:

- ***If you installed License Manager***, before installing CODESOFT on all the workstations, you must start License Manager by going to **Start > All Programs > Teklynx > Network Manager**.
- ***If you installed License Service***, it will launch automatically when the system is powered on and will run as a background task as long as the workstation is on. (Note: You can run License Service Control to monitor the status of the License Service.)

6) Install the CODESOFT software on all client workstations:

1. Insert the CD. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.

4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.
6. Start CODESOFT.
7. Refer to your *CODESOFT Administrator's Guide* for information on configuring your Network installation with CODESOFT.

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Scenario 9: Network, Citrix/Terminal Service Install

1) Install the Network Management Utilities:

1. Insert the CD on the computer chosen to act as the license server. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Network Manager** and then click the **Install** button.

The install program begins preparations for the Label Design Network Utilities setup process (this may take a moment).
3. On the **Protection type** screen, select the appropriate protection type based on the product you purchased (either a Software Key or Hardware Key version), and then click **Next**.
4. Proceed with the installation of the Network Management Utilities by following the on-screen instructions provided in the wizard.

2) Share the Network License Folder:

1. On the license server machine, in Windows Explorer, navigate to select the network license folder.
 - For **Windows 2000, Windows XP, or Windows Server 2003**, this folder is located at C:\Documents and Settings\All Users\Application Data\TKI\LicenseManager\TKDONGLE. (Note: The Application Data folder is a "hidden" folder. Depending on the operating system, you may need to be logged in as the Administrator in order to view hidden files.)
 - For **Windows Vista**, this folder is located at C:\Program Data\TKI\TKDONGLE.
2. Right-click on the TKDONGLE folder and click **Share**.

3. Create a new share and name it **TKDONGLE** (case sensitive).
4. Give the required users full Read/Write/Modify access to the shared folder.

3) Activate License Manager:

1. Start License Manager. A welcome screen appears displaying options to activate immediately or to try it for an evaluation period.
2. Click **Activate**, and then click **Next**.
3. Proceed with the activation process by following the on-screen instructions provided in the wizard.

4) Start License Manager/License Service:

- ***If you installed License Manager***, before installing CODESOFT on all the workstations, you must start License Manager by going to **Start > All Programs > Teklynx > Network Manager**.
- ***If you installed License Service***, it will launch automatically when the system is powered on and will run as a background task as long as the workstation is on. (Note: You can run License Service Control to monitor the status of the License Service.)

5) Perform Client Installs on the Server:

1. Insert the CD on the server. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **CODESOFT**, and then click the **Install** button.
3. Select the desired language for the software interface screens, and then click **OK**.
4. The **Preparing to Install** screen will appear, followed by the welcome screen for the installation wizard.
5. Proceed with the installation process by following the on-screen instructions provided in the wizard.
6. Start CODESOFT.
7. Refer to your *CODESOFT Administrator's Guide* for information on configuring your Network installation with CODESOFT.

6) Perform all needed configurations and printer installations

1. Start the CODESOFT software again. If the license server install was configured properly, CODESOFT will open without error, and License Manager or License Service should reflect one user accessing the program.
2. Set up all remote terminals.
3. Now you can log onto the server or any remote terminal and the configuration file will be copied to each user as the user logs into the workstation or server and executes the CS.exe program file.

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Scenario 10: Add User Licenses or Product Add-Ons, Software Key Protection

The process below allows you to upgrade an existing CODESOFT product (Software Key protection) with additional user licenses or product add-ons.

1) Install and Run the Upgrade Manager Utility from the CD:

1. Insert the CD. The CD's opening screen will appear.
If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.
2. On the opening screen of the CD, click on **Upgrade Manager**, and then click the **Install** button.
The Upgrade Manager wizard will appear.
3. Use the **Copy to Clipboard** button to copy the Product Code to your PC's clipboard and paste the code (press Ctrl + V to paste the code) in the body of a new e-mail message.
4. E-mail the Product Code and Serial Number (found on a label attached to the inside cover of the product CD case or on the inside cover of the *CODESOFT Quick Start Guide*) to **customerservice@teklynx.com** with the word UPGRADE in the subject line.
Note: Do NOT close the Upgrade Manager.
5. When you receive a return e-mail from TEKLYNX Customer Service, it will include your New Product Code. Copy the New Product Code from the return e-mail and paste it (press Ctrl + V to paste the code) in the New Product Code area of the Upgrade Manager.
6. Click the **Upgrade** button to upgrade the software.
7. Proceed with the Software Key upgrade process by following the on-screen instructions provided in the wizard.

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Scenario 11: Add User Licenses or Product Add-Ons, Hardware Key Protection

The process below allows you to upgrade an existing CODESOFT product (Hardware Key protection) with additional user licenses or product add-ons.

1) Install and Run the Key Upgrade Utility from the CD:

1. Insert the CD on the PC where the hardware key is located. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Key Upgrade**, and then click the **Install** button.

The Key Upgrade wizard will appear.

3. Proceed with the Key Upgrade process by following the on-screen instructions provided in the wizard.

Note: If you get a message that the key could not be found, check that your key is correctly connected to the parallel or USB port. If your connection is fine, check to make sure your HASP drivers are upgraded before upgrading your key. A HASP upgrade wizard is available at www.teklynx.com/HASP.

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Scenario 12: Edition Upgrade, Software Key Protection

The process below allows you to perform an Edition Upgrade (i.e., from CS Pro to CS Enterprise) to an existing CODESOFT product (Software Key protection).

1) Install and Run the Upgrade Manager Utility from the CD:

1. Insert the CD. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Upgrade Manager**, and then click the **Install** button.

The Upgrade Manager wizard will appear.

3. Use the **Copy to Clipboard** button to copy the Product Code to your PC's clipboard and paste the code (press Ctrl + V to paste the code) in the body of a new e-mail message.

4. E-mail the Product Code and Serial Number (found on a label attached to the inside cover of the product CD case or on the inside cover of the *CODESOFT Quick Start Guide*) to **customerservice@teklynx.com** with the word UPGRADE in the subject line.

Note: Do NOT close the Upgrade Manager.

5. When you receive a return e-mail from TEKLYNX Customer Service, it will include your New Product Code. Copy the New Product Code from the return e-mail and paste it (press Ctrl + V to paste the code) in the New Product Code area of the Upgrade Manager.
6. Click the **Upgrade** button to upgrade the software.
7. Proceed with the Software Key upgrade process by following the on-screen instructions provided in the wizard.

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Scenario 13: Edition Upgrade, Hardware Key Protection

The process below allows you to perform an Edition Upgrade (i.e., from CS Pro to CS Enterprise) to an existing CODESOFT product (Hardware Key protection).

1) Install and Run the Key Upgrade Utility from the CD:

1. Insert the CD on the PC where the hardware key is located. The CD's opening screen will appear.

If the CD does not automatically open, go to Windows Explorer and locate the CD-ROM drive letter and click on it to view its contents. Double-click on the **CDSetup.exe** file located on the CD.

2. On the opening screen of the CD, click on **Key Upgrade**, and then click the **Install** button.

The Key Upgrade wizard will appear.

3. Proceed with the Key Upgrade process by following the on-screen instructions provided in the wizard.

Note: If you get a message that the key could not be found, check that your key is correctly connected to the parallel or USB port. If your connection is fine, check to make sure your HASP drivers are upgraded before upgrading your key. A HASP upgrade wizard is available at www.teklynx.com/HASP.

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