

Kodak

Creative Production Software Installation Guide (KCPS)



This guide describes the steps required to install and configure Kodak Creative Production Software (KCPS). In addition to this guide, you will find each step documented in the software.

The KCPS interface uses two help icons that are located at the top of each screen.

	Click the <i>book</i> to open the KCPS User Guide. You can get information on the administration and installation features.
	Click the <i>question mark</i> to display context sensitive help.

Help is built into the KCPS application. Additional information is available at:

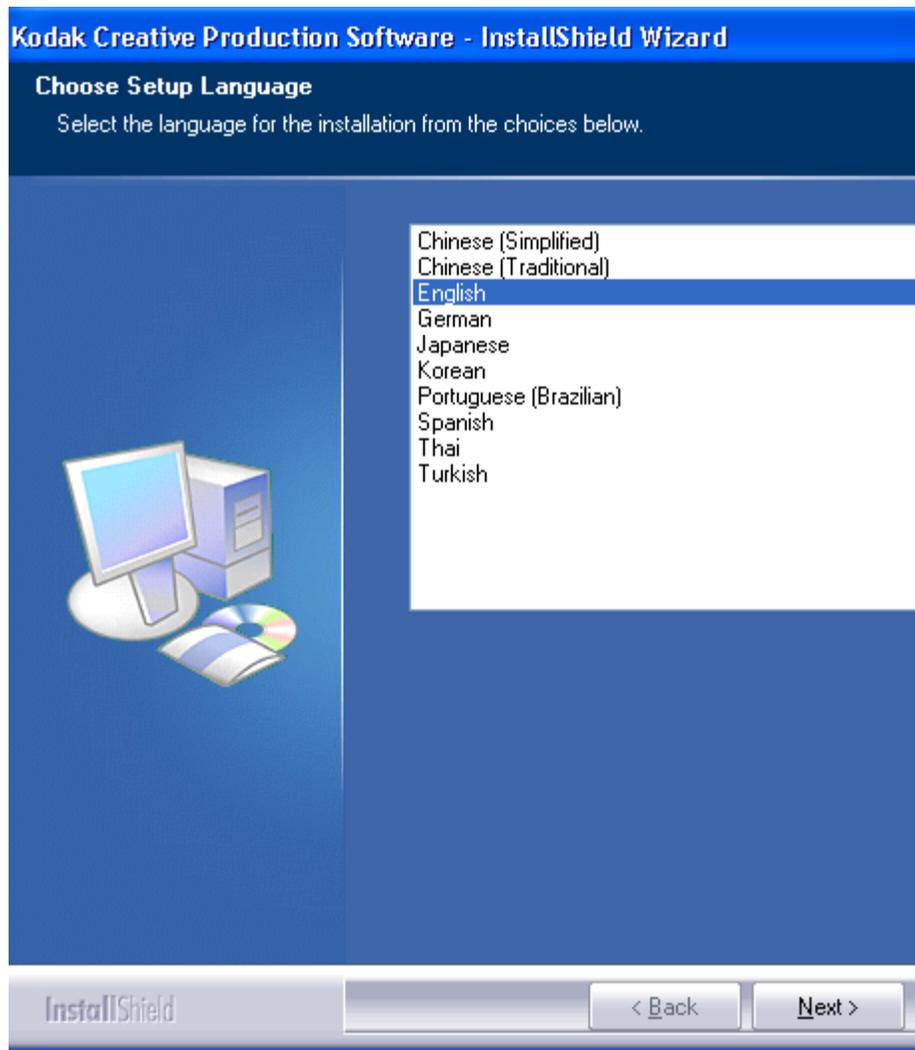
<http://www.kodak.com/go/cps>

Note: KCPS uses an electronic licensing scheme to determine how many computers can run KCPS simultaneously. During the configuration process, KCPS will configure the correct license level in one of the following ways:

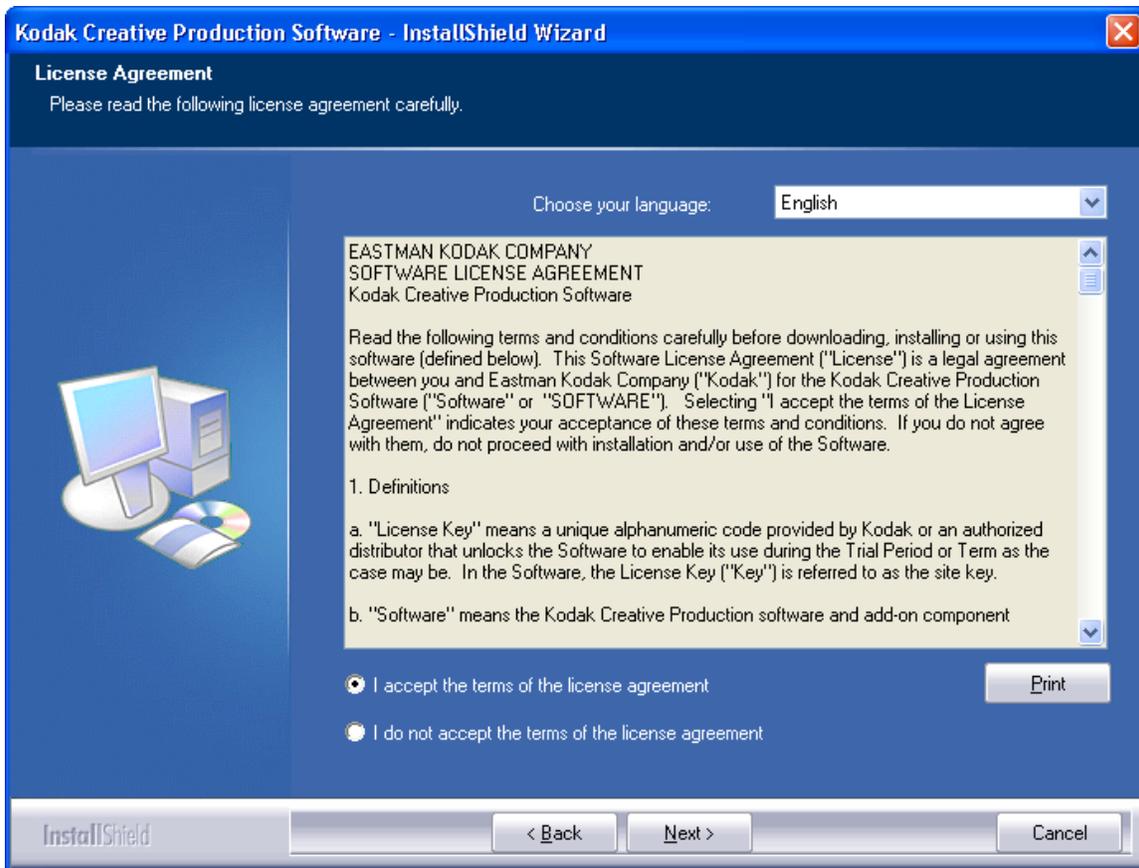
- Internet Connectivity: Automatic configuration and activation of license based on the country that is detected.
- Offline: KCPS will be configured with a base license and will operate for 7 days. Please contact Kodak or your Kodak distributor in order to setup the software with the correct country license settings.

KCPS Installation

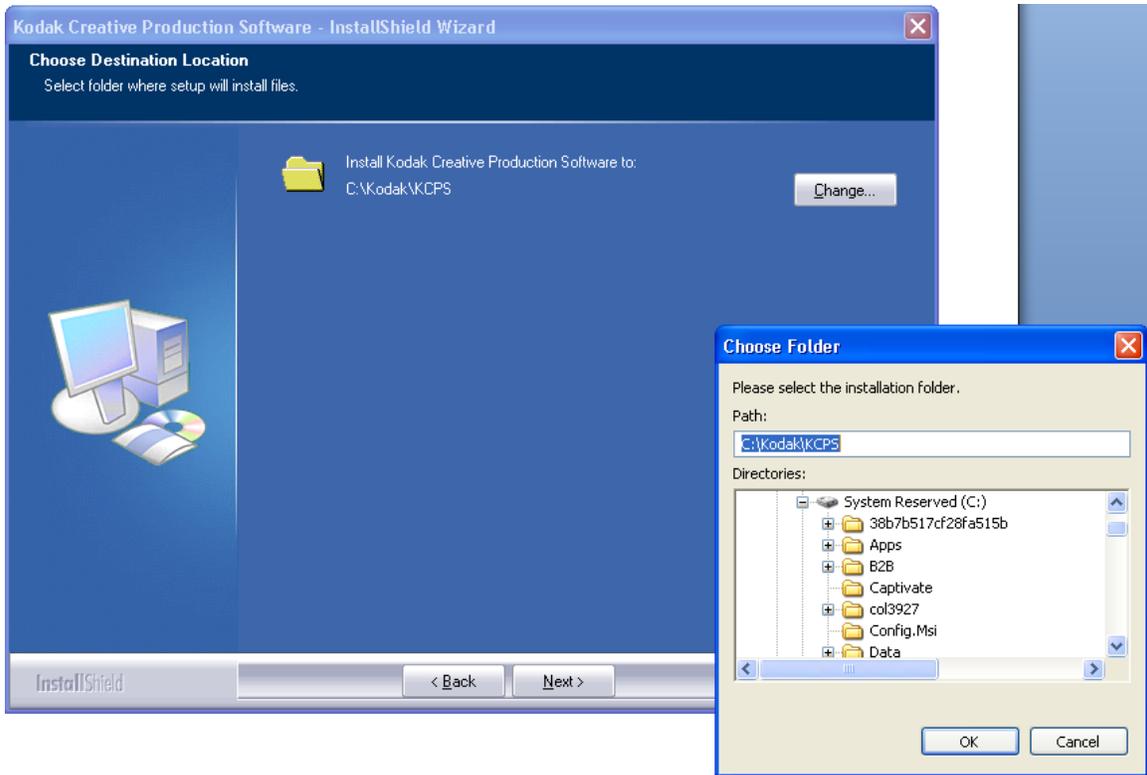
1. Insert the KCPS CD into the CD drive. If the application setup does not start automatically, double-click on the CD drive icon. The welcome screen will display. Click *Next* when you are ready to proceed. The installation wizard will choose the appropriate language, based on the operating system. It can be changed as necessary on the screen show below.



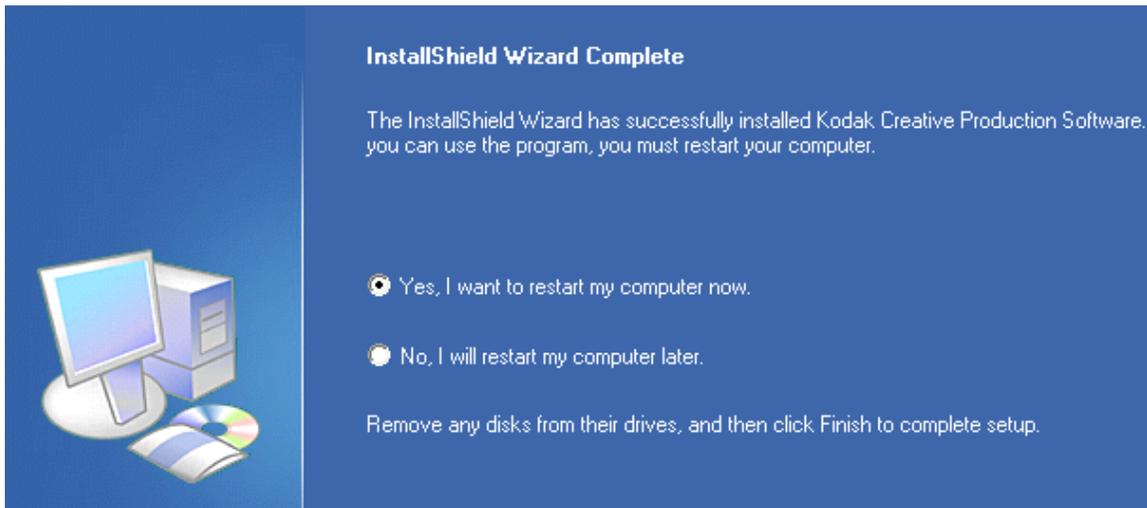
2. After clicking *Next* on the Welcome screen, accept the terms of the software license before continuing. When you accept the terms of the license screen, select *I accept* and click *Next*.



3. The next step in the installation is to choose the KCPS installation destination folder. It is recommended that KCPS be installed in the default location (C:\Kodak\KCPS). If you change the location, please do not install KCPS in the *Program Files* folder. If using Windows Vista and Windows 7, KCPS may have permission problems while running.



4. KCPS is now ready to be installed. Click *Next* to complete the installation. Additional questions will not be asked until the installation is complete and the computer is rebooted.



KCPS Configuration

Once the computer has been restarted, KCPS can be launched.

Note: It is highly recommended that you install KCPS on a computer that is connected to the internet as you are configuring the software. This allows the software to configure itself correctly, based on the country of installation. If configuring KCPS while off the internet, calling Kodak or your Kodak distributor is required to finalize the installation.

1. Start KCPS by double-clicking the desktop icon or by going to Start > Programs and selecting Kodak > Kodak Creative Production Software.
2. Choose the correct language that KCPS should run in; the default language selection is set based on your choice during installation.

Note: At the bottom of the Language screen is a link to a Quick Start Guide (on the internet). The guide contains information that is useful during the setup process. You can also access the guide on the internet at <http://www.kodak.com/go/cps> within the KCPS service and support page.

Select a Language

The language you select is remembered by the system.

- English
- Español
- Português do Brasil
- Deutsch
- 繁體中文
- 简体中文
- 한국어
- Türkçe

3. You will need to select the Setup Type, this is part of the installation process.
- Standalone mode is the easiest (recommended) type of install. It does not allow KCPS computers to share order information. Once a KCPS installation is installed as a Standalone, it can never share data with another KCPS computer.
 - Server / Workstation mode allows the software to be installed on multiple computers and allows the computers to share order information (data).
 - Advanced mode allows more flexibility in choosing how KCPS is installed.

Select a Setup Type

KCPS can be set up using Standalone, Server/Workstation or Advanced settings.

- | | |
|---|--|
| <input type="radio"/> Standalone | KCPS will automatically be set up with the minimum required options. Recommended for most users. |
| <input checked="" type="radio"/> Server/Workstation | KCPS can be set up as a server or workstation. Recommended for users wanting to share orders on multiple workstations. |
| <input type="radio"/> Advanced | KCPS will be set up using the options you choose. Recommended for advanced users. |

4. Next, you will need to select the Configuration type. You have the option to install KCPS as a Server/Workstation or as Advanced.

- **Server/Workstation.** If you want to install KCPS on multiple computers and allow those two computers running KCPS to share order information (Example, use one computer for data entry and use one to print or review an order with a customer). A server/workstation installation is considered one installation, running multiple computers.

You will be asked to choose whether the KCPS you installed is the first workstation install (Server) or a subsequent KCPS install (Workstation). If you choose Workstation, then the Server Name text box will be enabled and the server name must be entered.

Select the Workstation Type

You must select if this computer is a server or workstation KCPS computer.

<input type="radio"/> Server	A server KCPS computer is a computer from which other workstations establish a connection to access files in the shared directory.
<input checked="" type="radio"/> Workstation	A workstation KCPS computer is a computer which connects to a KCPS server to access files in the shared directory. If you select Workstation, you MUST set up your server KCPS computer before continuing with KCPS startup on this computer.

Each workstation must specify the name of the server. The server is the computer which runs the database manager and stores files that are shared by KCPS.

Server name:

- **Advanced.** If you want additional configuration options during the setup process, then choose Advanced. You will be asked what type of KCPS installation you would like to perform and what database manager you would like to install. KCPS supports Microsoft JET and Microsoft SQL Express.

The additional language pull down allows KCPS to be configured to sort and store text correctly in other languages. For example, if the language used to install is English, but you expect to receive Chinese characters, choose Chinese from this pull down.

Select a Workstation Setup

You can use KCPS in either a standalone or server/workstation configuration.

A standalone KCPS configuration is a setup where one computer is the only computer using KCPS. It does not share or access files from another KCPS computer.

A server/workstation KCPS configuration is a setup where multiple computers are using KCPS. A server configuration can access files in a shared directory. A workstation KCPS computer is a computer which connects to a KCPS server to access files in the shared directory.

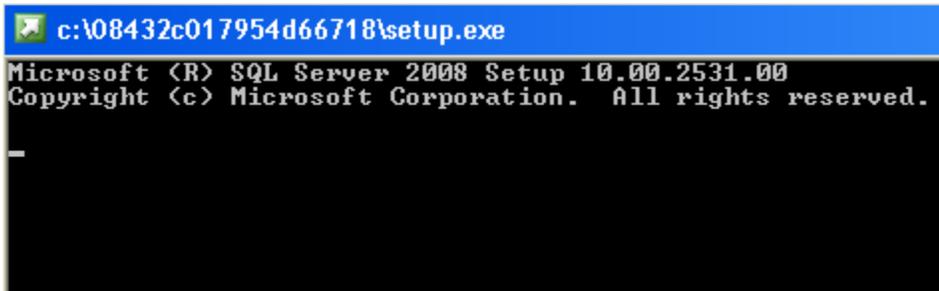
Is this a Standalone Setup?

Yes

The information in the KCPS database will be sorted and compared according to the rules defined for the language you choose from the list below. Please make the appropriate selection from the following list.

English

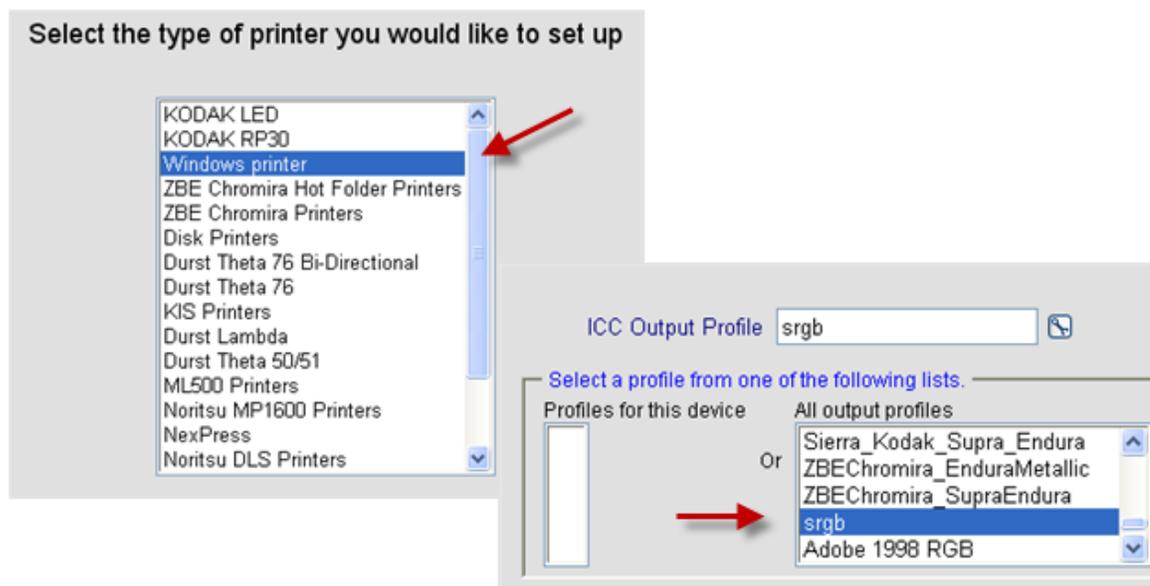
5. The next step in the setup process is to allow KCPS to install its internal database. This process may take up to 15 minutes. You will see the following screen displayed, do not close it; closing the box causes the setup to fail. Several Microsoft components are being installed during this step.



IMPORTANT: For Advanced and only SQL Express Configuration Only: Do not close any screens. If the setup fails, the most common cause is Microsoft SQL Express 2008 to install correctly. **Do not, at any time, uninstall KCPS and delete the folders that KCPS was installed in.** If you want to start the installation over please follow these steps:

- Uninstall KCPS from the Control Panel (Programs and Features or Installed Programs)
 - Uninstall Microsoft SQL Express 2008 from the Control Panel. If you are presented with the ability to uninstall more than one instance of Microsoft SQL Express 2008, only uninstall the **KEXDSSSERVER** instance.
 - That KCPS installation folder may now be deleted. However, it is not required nor is it recommended if you plan to install again.
6. The next step in the setup process is to define a printer. KCPS requires at least one printer be defined. Choose the appropriate printer and follow the steps in the Printer Setup. If a specific ICC profile is not present and you are installing a thermal printer, choose srgb as the ICC profile.

Note: For printer(s) not displayed in the list, **please stop and contact Kodak or your Kodak distributor. Do not reinstall the software or continue.**



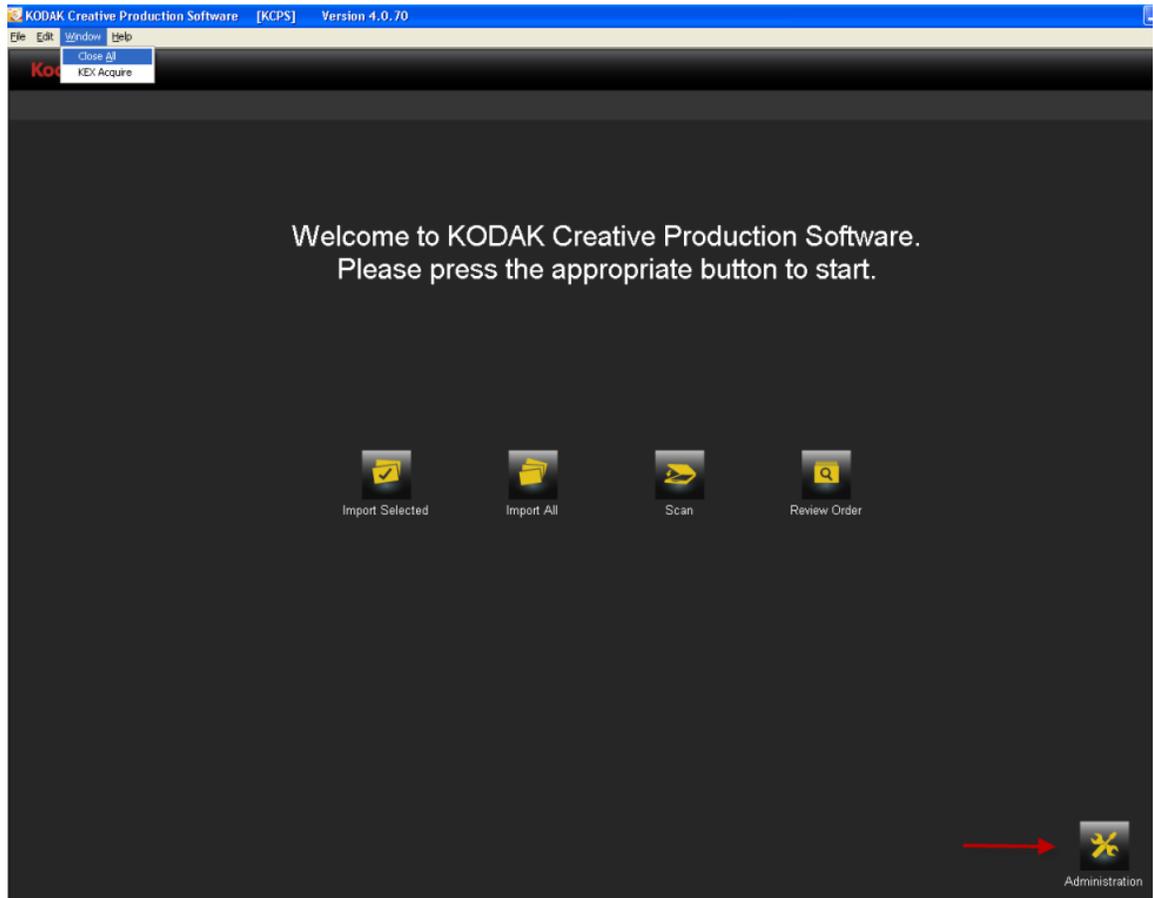
- The next step is to assign a printer to the default products created during the setup process. Edit this list as you prefer, it is required that each product be assigned successfully to a printer.

Prints					
	Description	Print Width (inches)	Print Height (inches)	Price Per Page	Queue Name
	4x6	4	6	0.00	MyPrinter 
	5x7	5	7	0.00	MyPrinter 
	6x8	6	8	0.00	MyPrinter 
	8x10	8	10	0.00	MyPrinter 

8. The last step in the setup process is to enter your store information. Please provide the appropriate information in the fields

Lab Name	<input type="text"/>	*
Contact Name	<input type="text"/>	*
Address 1	<input type="text"/>	*
Address 2	<input type="text"/>	
City	<input type="text"/>	*
County	<input type="text"/>	
State	<input type="text"/>	*
Country	<input type="text"/>	*
Zip Code	<input type="text"/>	*
Telephone Country Code	<input type="text"/>	
Phone Number	<input type="text"/>	*
E-mail Address	<input type="text"/>	*
Unique Lab ID	<input type="text" value="1131-1158-1805-6206"/>	

9. The initial configuration (setup) of KCPS is now complete. The following screen will be displayed. In order to modify the store information, to add additional printers or to add or modify products that are available, click the *Administration* button located on the main KCPS screen.



Appendix A

During the configuration or operation of KCPS you may be presented with the License Management screen. The License Management screen allows you to track, renew and set up KCPS licenses. There should not be many instances which require you to use the License Management screen, however, if you installed KCPS offline, you may be automatically directed to this screen or asked to navigate to it by a support representative. The most common item needed from this screen is the License Code. A valid License Code is required in order to validate a KCPS license. Once provided (either by phone or automatically) a License Response Key is returned. The License Response Key needs to be entered correctly. Click the *Apply* button to manually update a license.

If KCPS is connected to the internet and opens the License Management screen automatically, contact Kodak or a Kodak distributor. This is likely due to the expiration of the current KCPS license.

License Start Date: [STARTDATE](#)
License End Date: [ENDDATE](#)
License Days Remaining: [90](#)
Number of Licenses: [999](#)

License settings

Warning threshold	<input type="text" value="14"/> Day(s)
This value is measured in days. When the expiration date for the license is within this value, a warning message will be displayed if the license is within 14 days.	

Request license(s)

The License code identifies the license for this instance of KCPS.

Click Request License to send a request to get your software license. For the request to complete successfully, you should make the request will fail. If the request fails, a license request file (license_request.xml) will be created in the KCPS installation folder. This file uploaded to the Kodak KCPS license request web site or you must call your support representative to obtain a new license response

To upload the file, in your browser go to: <http://license.kodakexpress.com/kex/UploadLicenseRequest> or click [Upload License Request](#)

License Code: **SITECODE** ←

Entering a License Response Key would only be used as instructed by support personnel when requesting a license fails using the n

Enter a license response key in the field below when instructed by support personnel.

License Response Key: