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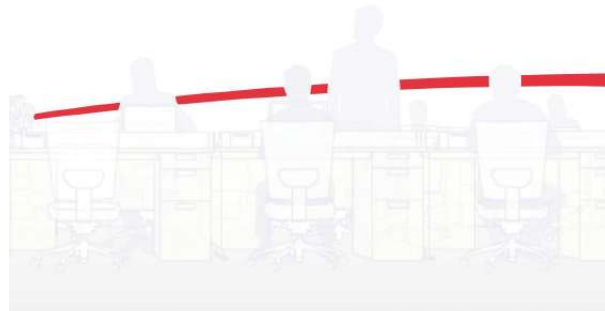
You can read the recommendations in the user guide, the technical guide or the installation guide for KYOCERA FS-1024MFP. You'll find the answers to all your questions on the KYOCERA FS-1024MFP in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual KYOCERA FS-1024MFP
User guide KYOCERA FS-1024MFP
Operating instructions KYOCERA FS-1024MFP
Instructions for use KYOCERA FS-1024MFP
Instruction manual KYOCERA FS-1024MFP



FS-1024MFP/FS-1124MFP
Printer Driver

User Guide



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<http://yourpdfguides.com/dref/3982301>

Manual abstract:

TrueType® is a registered trademark of Apple Computer, Inc. @@Examples of the operations given in this guide support the Windows 7 printing environment. Essentially the same operations are used for Microsoft Windows Vista, Windows XP, Windows Server 2003, and Windows Server 2008 environments. User Interface screen captures shown in this guide may differ depending on your printing device. This user guide and its contents were developed for the 5.1 driver. Models supported by the KX printer driver FS-1024MFP FS-1124MFP © 2010 KYOCERA MITA Corporation Table of Contents

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*...n wizard discovers printers that are turned on, and connected by USB. In Custom Mode, you are able to select drivers and specify the port.
Installing in Express Mode This section describes the express installation procedure of the driver software in Windows operating systems. 1 Ensure that your
printer and computer are turned on and connected by USB. Note: In Windows 7 and Windows Vista with a USB connection, a driver installation will be made*

from the Microsoft Windows Update site if a certified driver is available and the system is connected to the web. We recommend you continue with the steps to install the KX Driver for an expanded feature set. In Windows, if the Found New Hardware Wizard dialog box appears during the installation process, click Cancel. If the Hardware Installation warning dialog box appears, click Continue Anyway. 2 3 On the Installation Method page, click Express Mode. The Discover Printing System page opens, searching for your printing system. If Discover finds your printing system, select your model from the list and click Next. If Discover does not find your printing system, a message appears.

Remove and reinsert the USB, and ensure it is connected properly. Click Refresh to retry KX DRIVER 1-2 Installation the discovery. If the system still cannot find your printing system, contact your system administrator. 4 On the Printer Settings page, you can assign a name to your printing system. Note: With a first time USB connection, the Printer Settings page does not appear. You can also choose to share this printer with others or set this printer as the default printer. Make your selections, and then click Next. 5 6 On the Confirm Settings page, click Install if the settings are correct. Click Back to correct the settings. The Installation Completed page appears displaying the following driver options.

Print a test page This selection verifies a connection with the printer and creates a print out of the installed driver components. Enable Status Monitor The Status Monitor displays system status messages on your computer screen during printing tasks. The Status Monitor button appears on the Advanced tab. Show Quick Print Tab This selection lets you define basic print options into group profiles that can be accessed easily. The Show Quick Print tab option also appears in the Administrator Settings in Device Settings.

When the installation completes successfully, click Finish to exit the installation wizard and return to the Product Library CD menu. A message may appear if there is a software installation failure. Click Finish, and retry the installation. If the same message appears again, contact your system administrator. The installation of the printer is now complete.

If prompted, restart your computer. Custom Installation Custom Mode applies to driver installation for a USB connection. The installation wizard can discover printers that are turned on, and connected by USB, or you can manually select the driver from the drivers that are available. You can specify the printer port you want to install. Installing in Custom Mode with a USB Connection using Discover This section describes the custom installation procedure of the driver software in Windows operating systems using a USB connection. With Discover, all devices available for the driver installation are found automatically. This is the recommended Custom Mode USB installation method. 1-3 User Guide Installation 1 Ensure that your printer and computer are turned on and connected using a USB cable. Note: In Windows 7 and Windows Vista, a driver installation will be made from the Microsoft Windows Update site if a certified driver is available and the system is connected to the web. We recommend you continue with the steps to install the KX Driver for an expanded feature set.



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2 3 On the Installation Method page, select Custom Mode. The Discover Printing System page opens, searching for your printing system. The Discover button is automatically selected. Select your device and click Next. If Discover does not find your printing system, a message appears. Remove and reinsert the USB cable, and ensure it is connected properly. Click Refresh to retry the discovery. If the system still cannot find your printing system, contact your system administrator. 4 5 On the Custom Installation page, select the driver you want to install from the Driver tab, and clear those not intended for installation. Click Next.

On the Printer Settings page, you can assign a name to your printing system. Note: With a first time USB connection, the Printer Settings page does not appear. You can also choose to share this printer with others or set this printer as the default printer. Make your selections, and then click Next. 6 On the Confirm Settings page, click Install if the settings are correct.

Click Back to correct the settings. Note: If the Hardware Installation warning dialog box appears, click Continue Anyway. 7 The Installation Completed page appears displaying the following driver options. Print a test page This selection verifies a connection with the printer and creates a print out of the installed driver components. Enable Status Monitor The Status Monitor displays system status messages on your computer screen during printing tasks.

The Status Monitor button appears on the Advanced tab. Show Quick Print Tab This selection lets you define basic print options into group profiles that can be accessed easily. The Show Quick Print tab option also appears in the Administrator Settings in Device Settings. When the installation completes successfully, click Finish to exit the installation wizard and return to the Product Library CD menu. KX DRIVER 1-4 Installation A message may appear if there is a software installation failure. Click Finish, and retry the installation. If the same message appears again, contact your system administrator. The installation of the printer is now complete. If prompted, restart your computer. Installing in Custom Mode with a USB Connection using Custom Select This section describes the custom installation procedure of the driver software in Windows operating systems using a USB connection.

With the Custom select option, you manually select the printing system and printer port to install. In Custom mode, Custom Select is not recommended for USB in environments where printing systems are connected and reconnected using USB ports. The Discover method provides a more reliable installation path. 1 Ensure that your printer and computer are turned on and connected using a USB cable. Note: In Windows 7 and Windows Vista, a driver installation will be made from the Microsoft Windows Update site if a certified driver is available and the system is connected to the web. We recommend the Custom Mode using Discover for USB connections to ensure a reliable installation. 2 3 4 5 6 7 On the Installation Method page, select Custom Mode. The Discover Printing System page opens, searching for your printing system. The Discover button is automatically selected. Choose Custom select and click Next. The Printing System page appears. Select your printing system model from the list and click Next. If there is only one driver model, this page does not appear. Proceed to the next step. On the Printer Port page, select an existing port connected to your printing system.

Click Next. On the Custom Installation page, select the driver you want to install from the Driver tab, and clear those not intended for installation. Click Next. On the Printer Settings page, you can assign a name to your printing system. You can also choose to share this printer with others or set this printer as the default printer.

Make your selections, and then click Next. 8 On the Confirm Settings page, click Install if the settings are correct. Click Back to correct the settings. Note: If the Hardware Installation warning dialog box appears, click Continue Anyway. 9 1-5 The Installation Completed page appears displaying the following driver options. User Guide Installation Print a test page This selection verifies a connection with the printer and creates a print out of the installed driver components. Enable Status Monitor The Status Monitor displays system status messages on your computer screen during printing tasks. The Status Monitor button appears on the Advanced tab. Show Quick Print Tab This selection lets you define basic print options into group profiles that can be accessed easily. The Show Quick Print tab option also appears in the Administrator Settings in Device Settings.

When the installation completes successfully, click Finish to exit the installation wizard and return to the Product Library CD menu. A message may appear if there is a software installation failure. Click Finish, and retry the installation. If the same message appears again, contact your system administrator. The installation of the printer is now complete. If prompted, restart your computer. Optional Printer Components You can expand the functionality of your printer driver by installing optional components from the Product Library CD menu > Advanced Tools menu. Installing Optional Printer Components 1 2 3 4 5 On the Product Library CD menu > Advanced Tools menu, select Optional Printer Components. Select a printer to install optional components, and click Next.

On all Select pages, choose your components, and click Next.

On the Confirm Settings page, click Install if the displayed settings are correct. Click Back to correct any settings. The Printer Components Installation Completed page appears. Click Finish. When you have completed installing printers and optional components, restart your computer if prompted.

The Add Printer Wizard The Add Printer Wizard displays a series of pages that guide you through printer installation. You are prompted to make installation choices on each page. Installing a Printer Driver in Windows 7 and Windows Vista This section describes how to install a printer driver using the Add Printer Wizard in Windows 7 and Windows Vista. KX DRIVER 1-6 Installation 1 2 3 Click Start and click Devices and Printers (Windows 7), or click Control Panel and double-click Printers (Windows Vista). Click Add a printer.

The Add Printer Wizard appears. Click Add a local printer. Follow the instructions on each page, and then click Next to proceed to the next page. Note: If the Windows Security warning dialog box appears, click Install this driver software anyway. 4 The last page of the wizard appears with a message that you've successfully added the printer you selected. Installation of the printer driver is now complete. Click Print a test page if you want to produce sample print output from the newly installed printer. To close the Add Printer Wizard, click Finish.



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Installing a Printer Driver in Windows XP This section describes how to install a printer driver using the Add Printer Wizard in Windows XP. 1 2 3 Click Start and Printers and Faxes.

Click Add a printer. The Add Printer Wizard appears. Follow the instructions on each page, and then click Next to proceed to the next page. Note: If the Found New Hardware Wizard page appears, click Cancel. If the Hardware Installation warning dialog box appears, click Continue Anyway. 4 When the Completing the Add Printer Wizard page appears, installation of the printer driver is now complete. To close the Add Printer Wizard, click Finish. If prompted, restart your computer. Printer Driver Settings Access The printer driver software can be accessed from the Print dialog box of an application, or from Start. If accessed from an application, then changes made to driver settings remain in effect until the application ends.

If accessed from Start, changes are maintained as the default printer settings. Changing the Default Driver Settings Default driver settings apply to print jobs initiated from any application, but they are overwritten by setting changes made within each application. 1 2 1-7 Click Start and click Devices and Printers (Windows 7), or click Control Panel and double-click Printers (Windows Vista), or Printers and Faxes (Windows XP). Right-click on your printing system icon. User Guide Installation 3 4 5 Click Printing Preferences.

In the Printing Preferences dialog box, select the desired features in all tabs. Click OK to save the settings. KX DRIVER 1-8 2 Device Settings In Device Settings, you can select installed printing system options so the associated features can be used with the printer driver. You can also match the memory setting in the driver with the memory installed in your printing system, which lets the driver manage font downloads more efficiently. Administrator, User, PDL (Page Description Language), and Compatibility settings can also be selected.

Accessing Device Settings Device Settings can be accessed from Devices and Printers (Windows 7), Printers (Windows Vista), or Printers and Faxes (Windows XP) folder. 1 2 3 4 Click Start and click Devices and Printers (Windows 7), or click Control Panel and double-click Printers (Windows Vista), or Printers and Faxes (Windows XP). Right-click the desired printing system model. Click Printer properties (Windows 7) or Properties (Windows Vista, Windows XP). Click Device Settings. 2-1 User Guide Device Settings Device Options Optional devices extend the capabilities of your printing system for source. In a client/server environment, this feature is unavailable to a client logged in as a restricted user. Setting Device Options You can set the printer driver to match the optional devices installed on your printing system. 1 2 Memory In Device Settings > Device options, select the check boxes for all installed devices. Click OK in the Properties dialog box.

This feature displays the amount of memory in the printing system. Administrator Settings Administrator Settings lets you set options, varying by your model, that include controlling accessibility, displaying features in the interface and setting a password to control access to the Administrator Settings options. In a client/server environment, this feature is unavailable to a client logged in as a restricted user. Show Quick Print Tab This option lets you control the display of the Quick Print tab. You can define basic print options into group profiles that can be accessed quickly and easily. With a cleared Show Quick Print tab check box, the tab does not appear in the Printing Preferences dialog box. To enable this feature, in Device Settings, click Administrator > Show Quick Print tab. With a selected Show Quick Print tab check box, the tab appears in the Printing Preferences dialog box. When you select the Show Quick Print tab check box, you can access additional check boxes: Selecting Hide other tabs displays only the Quick Print tab to the user. Selecting Set Quick Print tab as default opens to this tab when you access Printing Preferences.

Selecting Hide Edit Quick Print control prevents users from customizing the Quick Print tab. Send Count Information This option lets you embed count information in the print job, which can be used by some applications for accounting purposes. Count information includes the number of copies produced as well as manual duplex printing, multiple pages per sheet, color page count, and paper size values. To enable this feature, in Device Settings, click Administrator > Send Count information. KX DRIVER 2-2 Device Settings Send Application Name This option lets you send the application name with a print job, so that a different printing process is used for each application.

Some third party print accounting programs use this information to calculate print totals based on application type. To enable this feature, in Device Settings, click Administrator > Send Application name. Administrator Password You can set Password protect administrator settings in the Administrator Settings dialog box to prevent unauthorized changes in this dialog box. When selected, this setting prompts you to enter a password and confirm the password. This password protection blocks access to all Administrator Settings options.

Setting the Administrator Password You can set a password to prevent unauthorized changes in the Administrator Settings dialog box. 1 2 In Device Settings > Administrator Settings, select Password protect administrator settings. In the Password dialog box, enter a password, using at least 4 and no more than 16 characters. Reenter the password in Confirm password and click OK. Clearing the Administrator Password You can remove the administrator password. 1 2 3 4 In Device Settings, click Administrator. In the Enter Password dialog box, type the password and click OK. In the Administrator Settings dialog box, clear the Password protect administrator settings check box. Click OK. Associate Profile with Application This option lets you set all printing from each installed application to use the same driver settings as defined in a profile.

Before using this feature: A profile must be created in the Profiles dialog box, accessed from any Printing Preferences tab. An association must be created between a profile and an application in the Application Based Printing dialog box, accessed from the Profiles dialog box. To enable this feature, in Device Settings, click Administrator > Associate Profile with application. 2-3 User Guide Device Settings Lock Settings An administrator can specify settings at the tab or feature level in the driver, and then lock them (so that the settings are applied to all print jobs, and changes are restricted). The settings are locked in the Device Settings > Administrator Settings > Lock Settings dialog box. For example, you can always choose to print with EcoPrint, resulting in cost savings and ecological benefits.



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Locking a setting also locks the feature where it appears in other tabs. For example, selecting Lock Multiple pages per sheet selects and locks that feature in the Quick Print and Layout tabs. The administrator can also set a password that is required to temporarily unlock a feature. In a client/server environment, this feature is unavailable to a client logged in as a restricted user.

Lock Settings Options The Lock Settings dialog box lists the following driver settings that can be locked so that the settings are applied to all print jobs, and changes are restricted: Lock EcoPrint This option locks the current EcoPrint setting. Lock Multiple pages per sheet This option locks the current Multiple pages per sheet setting. The Pages per sheet option is not locked. Lock Profile with Application This option can help standardize print jobs. It sets all printing from each installed application to use the same driver settings as defined in a profile.

The administrator must first make selections in the Profiles and Application Based Profile dialog boxes. The administrator can then ensure that all print jobs use those settings by locking this feature. Selecting Lock Profile with Application also prevents any user changes in the Application Based Profile dialog box. Password settings The administrator can also set a password that is required to temporarily unlock a feature. If selected, this setting prompts you to enter a password and confirm the password.

When a password is set, the Unlock button appears in the driver tabs where the locked features appear. To unlock a feature and change its settings temporarily, click Unlock and type the password. Locking Driver Settings You can select driver settings to lock, so that the settings are applied to all print jobs. 1 2 3 In Device Settings > Administrator Settings, click Lock Settings. Select the check box for each driver feature to be locked. Select the Password Settings check box if you wish to protect the settings with a password, otherwise skip to the next step. In the Password Settings dialog box, type a password of at least 4 but no more than 16 characters. Retype the password in Confirm password, and click OK. KX DRIVER 2-4 Device Settings To unlock the password, clear the Password Settings check box. In the Unlock Password dialog box, type the password, and click OK.

4 To save your Lock Settings selections, click OK at the bottom of the dialog box. When a password is set, the Unlock button appears in driver tabs where the locked features appear. To unlock a feature and change its settings temporarily, click Unlock and type the password. User Settings User Settings lets you specify user and department names, select the default unit of measure, and change the driver display language. In a client/server environment, this feature is unavailable to a client logged in as a restricted user. Identification Identification lets you identify your print job with a User name and Department name, up to 31 characters. Setting User Identification You can type User name and Department information. 1 2 In Device Settings > User, type your preferred name in the User name text box. Type your department or group name in Department text box. You can type up to 31 characters in the User name and Department text boxes.

3 Click OK in the User Settings and Properties dialog box. Units You can set Inches or Millimeters as the unit of measurement. This is used for the following settings: Custom page size setting in the Page Sizes dialog box in the Basic tab. Spacing setting in the Watermark Add and Edit dialog boxes in the Advanced tab. Poster settings and Gutter settings in the Layout tab.

Selecting a Unit of Measurement You can select a unit for displaying measurements in the user interface. 1 2 In Device Settings > User Settings, select Inches or Millimeters. Click OK in the User Settings and Properties dialog boxes. 2-5 User Guide Device Settings Language Preference The Language preference option specifies the user interface language of Device Settings in Properties and all tabs of Printing Preferences. Available languages vary depending on your locale and your computer settings.

Setting Language Preference You can select a user interface language. 1 2 In Device Settings > User Settings, select the desired language from the Select language list. Click OK in the User Settings and Properties dialog boxes. PDL (Page Description Language) In GDI compatible mode, vector graphics are rasterized for printing as bitmap images. Use the GDI compatible mode option to improve the output quality of the graphic created by the application. In a client/server environment, this feature is unavailable to a client logged in as a restricted user. Compatibility Settings Compatibility Settings lets you specify media source values, override the application's Collate setting, and combine the Source and Media type lists in the Basic tab. In a client/server environment, this feature is unavailable to a client logged in as a restricted user. Media Source Enumeration Media source enumeration supports compatibility for media source values unique to the printer driver, such as those for cassettes or feeders. Your newly installed printer driver maintains identical media source support with the driver it replaces, whether for this driver or one from another manufacturer.

If media source macros exist for the older driver, then the alignment of media source values maintains support without the need to change the macros. Setting Media Sources Use the Driver Info utility (\Utility\Driver Info\DrvInfo.exe) to compare the source values for all installed drivers. If the values for a given media source differ between printer drivers, you can reassign an enumerated value to create a match between the drivers. 1 2 3 KX DRIVER In Device Settings > Compatibility Settings, from the Media source enumeration list select the paper supply method. The current value is listed in the Enumerated value box. Type an Enumerated value for the media source, and click Apply. To align settings with a different driver, this value should align with those in the other driver. Click OK in the Compatibility Settings and Properties dialog boxes. 2-6 Device Settings You can restore all the options in Compatibility Settings to the default by clicking Reset.

Ignore Application Collation This option bypasses the Collate setting in software applications, and gives priority to the printer driver setting. With the check box selected, the printer driver Collate setting is used. With the check box cleared, the application Collate setting is used. Selecting Printer Driver Collation You can ignore the collation setting in the application and use the printer driver collation setting. 1 2 In Device Settings > Compatibility Settings, select Ignore application collation.

Click OK in the Compatibility Settings and Properties dialog boxes. You can restore all the options in Compatibility Settings to the default by clicking Reset.



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Combine Source and Media Type Lists You can change the driver's Basic tab so that Media type and Source are combined into one list, labeled Source. In the combined list, Media types are listed first, followed by cassettes and Manual Feed. **Creating a Combined Source List** You can combine the Source and Media type lists in the Basic tab to make one Source list.

1 2 In Device Settings > Compatibility Settings, select Combine source and media type lists. Click OK in the Compatibility Settings and Properties dialog boxes. You can restore all the options in Compatibility Settings to the default by clicking Reset. **Removing a Plug-in** You can remove an installed plug-in from the driver. If removed, the plug-in features do not appear in the driver interface. **1 2 3 In Device Settings**, click Kyocera logo > Plug-in. Select a plug-in module from the list and click Delete, then Yes. Click OK in all dialog boxes. **2-7 User Guide 3 Quick Print** In the Quick Print tab, you can apply basic print settings to print jobs. Any Quick Print settings can be saved as a group, called a profile, and applied to any print job.

Profiles support common printing tasks. The administrator can set the view of the Quick Print tab through the Installation process, or Administrator Settings in Properties. This chapter can be used as a separate Quick Print user guide when KX driver support is controlled by an administrator. **Quick Print Options** You can set one or more print options on the Quick Print tab. You can create your own customized view of print options with Edit Quick Print. And you can also select from profiles that have been set with predefined options for frequently run print jobs. **Common Printing Options** The upper section of the Quick Print tab has several icons that represent the most common options for print jobs. Click on the Quick Print icons and check boxes to change settings for the print job. Some of these options also appear on the Basic, Layout, and Imaging tabs. **Orientation** This icon changes between portrait, landscape, portrait rotated, landscape rotated printing formats.

Collate KX DRIVER 3-1 Quick Print This icon changes the ordering of the printed pages. The page ordering sequence can either be 123, 123, or 111, 222 and so on. **Print on both sides** This icon changes between manual duplex printing for flipping on the long edge, manual duplex printing for flipping on the short edge, or for not using manual duplex printing. **Multiple pages per sheet** This icon changes between Off, 2, and 4 for the number of pages printed on one sheet. For more than 4 pages per sheet, define these settings in Layout > Multiple pages per sheet.

EcoPrint This icon changes the text and graphics to appear lighter in the printed job. EcoPrint does not increase print speed. **Edit Quick Print** This button lets you select the print option icons to display and in what order when you access the Quick Print tab. @@Any basic print options can be Reset to the default values in the Quick Print tab. This button only appears when it is accessed from an application's Print dialog box.

The following sections describe some of the Quick Print tab options in more detail. Collate and Print on both sides (manual duplex) can also be found in the Basic tab. EcoPrint can be found in the Basic tab and Imaging tab. Multiple pages per sheet can be found in the Layout tab. @@@@The remaining job copies are printed from the stored data. @@With Collate selected, the driver prints the complete job set by set. With Collate cleared, it prints each page by set. @@@@Any number of icons from 0 to 5 can be displayed. @@@@Select the Quick Print tab. Click Edit Quick Print.

@@A maximum of 5 features can appear under Selected controls. @@@@The feature at the top appears on the left in the Quick Print tab. To restore the list to factory default options, click Reset. **5 KX DRIVER** After making your selections, click OK. **3-3 Quick Print Profiles** In Profiles, you can save printer driver settings as a profile. You can select multiple options in any Printing Preferences tab, save them to a profile, and use all of them at once when you apply the profile. The profiles list always includes a Factory Default profile that returns the driver options to their default settings. The profiles can include Common Profiles, which are installed as optional components through the Printer Installation Wizard, and any custom profiles created. A maximum of 26 profiles can be established in one driver, including the Factory Default profile. Settings made in Device Settings cannot be saved to a profile. **Selecting a Profile** You can select and apply a profile from the Quick Print tab or from the Profiles dialog box. Quick Print tab 1 2 3 1 2 3 4 From Profiles, select a profile. Click Apply. The side panel displays the options for that profile using an icon and a summary. Click OK.

Profiles dialog box In any of the Printing Preferences tabs, click Profiles. In the Profiles dialog box, select a profile. Click Apply. The side panel displays the options for that profile. Click OK.

Saving a Profile The Save button lets you create your own profiles. You can select the printing options you want in the driver, then save the driver settings including your customizations as a profile. You can then use that profile to print the same type of print job again without having to reselect all the settings. In Printing Preferences, the Profiles button appears at the bottom of all the tabs. **1 2 3 4 3-4** Set the printing options you want for your print job by opening Printing Preferences and selecting all your driver settings. Click Profiles > Save. To identify the profile, type a Name, select an Icon, and type a Description. Click OK to save the profile. The newly added profile appears in the Profiles dialog box. **User Guide Quick Print 5** Click Apply to use the selected profile for the current print job, or click OK to close the dialog box.

Note: To reset the printer driver to default settings, select the Factory Default profile, and click Apply. This clears the settings of a selected profile. You can remove a profile by selecting it in the Select profile list and clicking Delete. **Editing a Profile** The Edit button lets you make changes to an existing profile. The Factory Default profile cannot be edited. **1 2 3** Click Profiles. In the Select profile section, select the profile to be edited, and click Edit. Any of the three options can be edited: name, icon and description. Click OK to save the edited changes. The newly edited profile appears in the Profiles dialog box.

4 Click Apply to activate the selected profile to the current print job, or click OK to close the dialog box. **Importing a Profile** The Import button lets you import a copy of a profile from other printer drivers into your printer driver. **1 2** Click Profiles > Import. Browse for the existing profile (.KXP), select it, and click Open.

A message appears if any of the profile settings in the imported file are unavailable in the existing driver.



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Select Yes, to import the profile, or No, to cancel the import. 3 4 If you selected Yes in the previous step, the newly imported file appears in the Profile dialog box. Click Apply to use the selected profile for the current print job, or click OK to close the dialog box. Exporting a Profile The Export button lets you export a copy of a profile from your printer driver for use in other printer drivers.

The Factory Default profile cannot be exported. 1 2 KX DRIVER Click Profiles. In the Select profile section, select the profile to be exported, and click Export. 3-5 Quick Print 3 4 The Export Profile dialog box appears. Name and save the profile. Click OK to close the Profiles dialog box. Application Based Printing An administrator can associate a profile with an application so that all printing from the application uses the same profile settings. This makes profiles easier to use and ensures consistent printing from an application. For example, a manual duplex profile can be applied to all spreadsheet printing to save paper, or reports in Microsoft Word can be set to print with consistent stapling and print quality. Associations between profiles and applications can be created at any time in the Profiles dialog box.

To use the associations in printing, the feature must be turned on in the Administrator Settings dialog box, accessed from Device Settings. A maximum of 25 associations can be created in the Application Based Printing dialog box, accessed from the Profiles dialog box. In a client/server environment, clients can view details about server associations but cannot change settings or select another profile. Adding an Association Once profiles have been created or imported, you can create an association between a profile and an application. Then the application always prints using the associated profile settings. 1 2 3 4 5 6 7 In any tab, click Profiles to open the Profiles dialog box. Click Application to open the Application Based Printing dialog box. Click Add to open the Add Association dialog box. Enter a name for the association, to a maximum of 31 characters. Under File name, enter a valid executable file name (.EXE) for an application that allows printing, or browse to find a file located on your computer. Select a profile from the list. Click OK in the Add Association and Application Based Printing dialog boxes to create the association. You can remove an association by selecting it and clicking Delete. Editing an Association You can change the name, file, and profile for an association.

1 2 3-6 In any tab, click Profiles to open the Profiles dialog box. Click Application to open the Application Based Printing dialog box. User Guide Quick Print 3 4 5 Select an association to edit and click Edit to open the Edit Association dialog box. Change desired settings under Association name, File name, or Profile. Click OK in the Edit Association and Application Based Printing dialog boxes to save the revised association.

KX DRIVER 3-7 4 Basic In the Basic tab, you can specify the most commonly used printer driver settings. Basic Settings The Basic tab contains several settings for the most commonly used printing tasks. Print size This setting sets the size of the area that the printer prints to, regardless of the actual paper size that is used by the printing system. Source This setting specifies the cassette or tray that the printing system draws paper from. Unless you are using a custom paper type, you can leave it set to Auto source selection. Media type This setting selects the Source based on the types of media that are specified in the printing system. In general, you can leave it set to Unspecified. Destination This setting specifies which output tray is used for the print job output. Page Sizes This setting should match the page size setting in your application. The printing result is based on the page size specified in this setting.

You can also create a custom page size. 4-1 User Guide Basic Orientation These settings specify the paper orientation of the print job. If Rotated is selected, the print job orientation is rotated 180 degrees. Copies This setting specifies the number of copies to print. For collating multiple copies, select Collate. Duplex These settings enable printing on both sides of a sheet of paper. Quality This EcoPrint check box makes the entire image, text and graphics, appear lighter in the printed job. This setting does not increase print speed. Print Preview This setting lets you view your document before printing. Note: Some applications may override print settings made in the driver.

Usually the application can be set to follow the settings. In Microsoft Word 2007, ensure that Default tray in Options is set to Use printer settings. Source and Media Types In the Basic tab, Source specifies which tray or cassette the printer uses for a printing job. The default is Auto source selection, which instructs the printer to search for the media requested by the application or the printer driver. If the selected tray or cassette empties during a print job, then the printer searches for another source, and continues the job.

Media type instructs the printer to search for the type of paper or media that is requested by the application or the printer driver. The choices shown may change depending on the selection in Source. If Auto media selection is selected, then the printer searches for another tray or cassette using the same media. Transparencies, labels, and envelopes must be supplied from Manual Feed. Ensure the paper is properly loaded by following the instructions outlined in the printing system's Operation Guide.

Note: Source and Media type are separate items in the dialog box, but can be combined using the Combine source and media type lists setting in Compatibility Settings. If they are combined, Media type is not available on the Basic tab. To change this setting, open Device Settings > Compatibility Settings and clear the Combine source and media type lists selection. Print Size and Page Size Print Size controls the output page size of the document. To use this setting, ensure that the Page Sizes setting matches the page size setting in your application. If the Print Size is different from the page size in your application, then each page is enlarged or reduced to match the Print Size. The percentage value shown in brackets indicates the size of the Print Size setting relative to the Page Sizes setting. If the Page Sizes does not match the page size setting in the application (the size of the original) then, in most cases the Print Size is ignored and the document is printed based on its original size. KX DRIVER 4-2 Basic You can create a page size with your chosen dimensions for printing on non-standard size paper. You can then save the custom setting to the Page Sizes and Print Size lists for later selection.

Creating a Custom Page Size To use custom page sizes, they must be created and added to the Print size list.



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The driver supports a maximum of twenty custom sizes. 1 2 3 4 5 In the Basic tab, click Page Sizes. Click New. A default custom name appears in the Name box. Type a name for your custom page size. Type or select values for the height and width. If the height or width value exceeds the allowable limit, it automatically adjusts to the limit after Apply or OK is clicked. When done, click Apply. The custom page size appears in the Print size list, which is used for enlarging and reducing the sizes of prints.

To delete a custom page size from the Page Sizes dialog box, select the name of the custom page size and click Delete. Printing with Custom Size Pages You can print on custom-sized pages. 1 2 3 4 Load custom-sized paper into the Manual Feed. In the Basic tab, select the name of your custom page size in the Print Size list. Click OK to return to the Print dialog box.

Click OK to start printing. Manual Duplex Printing Manual duplex lets you print on both sides of a sheet by ordering the print job so that after the first half of the print job has been printed, the job can be flipped over and fed from the cassette for the second side printing. @@ 4-3 User Guide Basic Flip on long edge Flip on short edge When you select the Print on both sides (manual duplex) check box, manual duplex instructions are automatically printed to help guide you through the manual duplex printing process. You can choose to clear this check box when you are familiar with the procedure. Printing in Manual Duplex Mode You can print on both sides of each page.

1 2 3 4 In the Basic tab, ensure that the Paper > Source option is set to Cassette 1. Select Print on both sides (manual duplex). Select either Flip on long edge or Flip on short edge. Initially, the Print manual duplex instructions box is automatically selected for you when you access the Print on both sides (manual duplex) check box. A one-page instruction sheet prints with your first set of papers guiding you to insert the printed pages back into the cassette to finish printing on the second side of the paper. You can clear this check box when you are familiar with printing in manual duplex mode. Click OK to return to the Print dialog box. 5 KX DRIVER 4-4 Basic 6 Collate Click OK to start printing. Collate specifies the order in which the pages of a multiple copy job are printed. @@The remaining job copies are printed from the stored data.

@@@With Collate selected, the driver prints the complete job set by set. With Collate cleared, it prints each page by set. @@@@You can use the application's Collate setting by clearing the Ignore application collation check box in the Compatibility Settings dialog box accessed from Device Settings. Printing Collated Documents When printing multiple copies of a multiple page document, the printer can assemble the pages of each copy in numerical order. 1 2 3 4 Quality In the Basic tab, select the Collate check box. Type or select the number of complete sets of the print job in the Copies box. The document page count must not exceed the printer tray capacity. Click OK to return to the Print dialog box. Click OK to start printing. The Quality feature, EcoPrint, changes toner saturation in the printed job, making the entire print image, including text and graphics, appear lighter.

The amount of toner varies based upon your printing system model and the type of data printed (text, graphics, or both). EcoPrint is also available in the Quick Print and Imaging tabs. To enable this feature in the Basic tab, select the EcoPrint check box. Print Preview After selecting driver settings, you can use Print preview to check the print job before you proceed with printing. If you are satisfied with the preview, you can print.

Or you can cancel printing if you want to change driver settings. Previewing a Print Job You can see a print preview before printing. 1 4-5 Select desired driver settings in all tabs, or select a profile. User Guide Basic 2 3 4 In the Basic tab, select Print preview. Click OK in the Printing Preferences and Print dialog boxes.

When the Print preview dialog box appears: Click the arrow buttons to view document pages. To close the preview and make additional changes in driver settings before printing, click the "X" button. If you are satisfied with the preview, click the printer button to print the job. Kyocera Logo The Kyocera logo appears on the bottom portion of any Printing Preferences screen or Device Settings screen. Click the logo to open the About dialog box that displays the driver version number and driver plug-in information. Displaying Version Information In Device Settings or any tab, click Kyocera logo > Version to view the following driver information: File Name Version Description Date Manufacturer Comments To view copyright information, click Legal Notices. Click OK to close the driver information dialog boxes. Displaying Plug-in Information A plug-in integrates with the printer driver to extend the driver's capabilities. In Device Settings or any tab, click Kyocera logo > Plug-in to view the following plug-in information: Module Description Version Click OK to close the driver information dialog boxes. KX DRIVER 4-6 5 Layout In the Layout tab, you can arrange document data on printed pages without affecting the original document.

Multiple Pages per Sheet Multiple pages per sheet prints several pages on a single sheet of paper for the purpose of reviewing the document and conserving paper. @@@@When Multiple pages per sheet is selected, Poster and Scaling are unavailable. Printing Multiple Pages per Sheet You can print several pages on a single sheet of paper. 1 2 3 4 5-1 In the Layout tab, select Multiple Pages per sheet. In Pages per sheet, select the number of pages to print on each sheet of paper. If you want to print a border around each page, select Print borders. In the Layout list, select the direction the pages should flow. User Guide

Layout 5 6 Scaling Click OK to return to the Print dialog box. Click OK to start printing. Scaling increases or decreases text and graphics on a page. You can also select a gutter setting that enlarges the margins to accommodate stapling or hole punch. Scaling is unavailable when Poster or Multiple pages per sheet is selected. Setting Scaling on the Page You can increase or decrease text and graphics on a page. 1 2 In the Layout tab, select Scaling. Type or select a percentage between 20 to 500.

Scaling adjusts proportionately the height and width of the page. A lower percentage reduces the page and a higher percentage enlarges the page. 3 4 Gutter Click OK to return to the Print dialog box. Click OK to start printing. A gutter creates additional blank space on the left side and at the top of the sheet. It is often used for binding, hole punch or stapling to make a print job easier to read. Increasing the measurements in Gutter increases the margins around your text and graphics on the left side, or top of the printed sheet.



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This creates a larger margin space by shifting the printable area to the right, or down as much as one inch (25.4 mm). Creating a Gutter You can increase the margins on the left side and at the top of the printed sheet. 1 2 In the Layout tab, click Gutter. In the Gutter width options, type or select a value between 0.20 to 1.00 inches (5.0 to 25.

4 mm). Long edge (left) This selection modifies the outside margin on the left-side of the page. Short edge (top) This selection modifies the outside margin on the top-edge of the page. Note: Availability of Gutter settings varies depending on Orientation and Duplex mode settings in the Basic tab. KX DRIVER 5-2 Layout 3 If text extends too close to the edge of the page, select Reduce image to fit. The text appears slightly reduced and away from the edge of the page. If text does not extend beyond the page when the gutter increases, clear Reduce image to fit. Click OK to save gutter settings, then click OK again to return to the Print dialog box. Click OK to start printing. 4 5 Poster The Poster feature lets you create a document to a size that is larger than the paper your printer can support.

You can print a poster, or banner, up to 25 times larger than the original document. Segments of the poster document are printed on several sheets of paper and with the assistance of poster settings, you can reassemble the sheets easily to create a poster. When Poster is selected, Multiple pages per sheet and Scaling are unavailable. Use Sheets per page to select the poster size in relation to the original document size. Each option shows the number of sheets to be printed and the maximum poster size.

Note: The Sheets per page displays the unit of measurement in inches or millimeters. You can change the Units setting in the User Settings dialog box, accessed from Device Settings. Use Poster Settings to select options, in any combination to make it easier to create a poster. These options print visual cues on the poster sheets that provide help in cropping and assembling the pages. Overlap edges This selection duplicates the edges of document data on adjoining sheets.

Poster appearance is improved when the edges overlap slightly. Select the check box, then type or select a value between 0.00 and 1.20 inches (0.0 and 30.4 mm). This option reduces the final poster size slightly. Print crop marks This selection prints a border at the edges of each poster sheet. You can crop each sheet on the border before assembling the sheets. This option ensures that data on adjoining sheets matches precisely.

Print assembly marks This selection prints numbers at the edges of each sheet, matching numbers on adjoining sheets. Assemble each sheet edge to the same numbered edge on another sheet. Use Print format to print a proof sheet, along with the poster, to guide you in assembling the printed poster sheets. Poster pages This selection prints all of the sheets to be assembled as a poster. Proof sheet This selection prints all the poster pages on one sheet with markings that display the sheet assembly. Poster pages and proof sheet 5-3 User Guide Layout This selection prints all poster sheets and a one-page proof sheet. Printing a Poster You can print a poster. 1 2 3 4 5 6 In the Layout tab, select Poster. In Sheets per page, select the poster size. Each option describes the number of sheets it takes to represent one finished poster page.

Click Poster Settings to select options in any combination. These options ensure a precise assembly of the pages to create the poster. In Print format, select one of the options for a finished print format. Click OK to return to the Print dialog box. Click OK to start printing.

KX DRIVER 5-4 6 Imaging In the Imaging tab, you can manage print quality and grayscale settings. Print Quality and Custom Quality Print quality lets you set the quality of the print job. High quality is the highest printing quality and Custom Quality lets you set options that are eco-friendly. Selecting Print Quality In the Imaging tab, select a Print quality from the list. High quality Select this setting to print at the highest print quality.

Custom Custom lets you choose a setting for EcoPrint. Selecting Custom without EcoPrint results in a default setting to the highest print quality. Kyocera image refinement smoothes the edges of text and vector graphics and can be set to On, or Off. Selecting EcoPrint EcoPrint changes toner saturation in the printed job, making the entire print image, including text and graphics, appear lighter. The amount of toner varies based upon your printing system model and the type of data printed (text, graphics, or both). EcoPrint is also available in the Quick Print and Basic tabs. 1 6-1 In the Imaging tab, in the Print Quality list, select Custom. User Guide Imaging 2 3 4 Fonts Click EcoPrint to open the EcoPrint dialog box. To start EcoPrint, select On; to stop it, select Off. Click OK to close the EcoPrint dialog box.

A computer font is a data file containing a set of glyphs (visual representations of textual elements), characters, or symbols. Common terms for fonts are: Outline fonts, in contrast to bitmap fonts, are defined as a set of mathematical lines and curves. An outline font is more easily scalable (designed to display and print clearly at any point size) than a bitmap font. Bitmap fonts define each character as a pattern of pixels (the smallest resolvable rectangular areas of an image). Such fonts are not easily scalable and distort when reduced or enlarged. TrueType fonts are a type of scalable outline fonts. TrueType has long been the most common format for fonts on Microsoft Windows. Font Settings The Fonts settings dialog box lets you specify how TrueType fonts are sent to the printing system. The chosen method affects the speed and quality of the print job: Download as outlines This method is best suited for large documents or print jobs using multiple fonts and font sizes. Print speeds are faster because of the optimization features in this setting.

The repetition of similar font data sent to the printing system is reduced, thereby increasing the print speed. Print speed is not increased when using Asian fonts such as Japanese, Chinese, and Korean, because of the large amount of font information used for these particular fonts. Download as bitmaps Downloading fonts as bitmaps provides more detail, however it creates large file sizes. This is best suited for print jobs with user-defined fonts, very small fonts (point size 1-4), or Asian fonts. Selecting Font Settings You can specify how TrueType fonts are sent to the printing system.

1 2 3 In Imaging > Font Settings, select one of the methods for sending TrueType fonts. Click OK to return to the Print dialog box. Click OK to start printing.

KX DRIVER 6-2 Imaging Graphics Graphics are pictorial representations of information. Graphics can be functional (charts, diagrams) or artistic (drawings, photographs).

Graphics Settings let you select options for your printed graphics.



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Selecting Graphics Settings 1 2 In the Imaging tab, click Graphics. In the Graphics Settings dialog box, select from the available options, and then click OK to save your selections. Pattern Scaling Pattern scaling is a feature that can help improve visual compatibility between screen and print output. Graphics objects, such as a shape or a path, often include patterns and fills that are composed of collections of printed dots. A pattern is a planned or random repetition of colors, shapes, lines, values, and textures to create a visual arrangement. A fill is the application of a color or grayscale to a graphics object. If printed patterns and fills do not match the appearance of that on the screen, use Pattern scaling to select a different density of printed dots. In the Imaging tab, click Graphics to open the Graphics settings dialog box and access the Pattern scaling settings. Auto (default setting) This setting prints patterns and fills to match the on-screen appearance.

Coarse This setting prints patterns and fills with the fewest number of lines, patterns, or dots. Medium This setting prints patterns and fills with a greater number of lines, patterns or dots than the Coarse setting. Fine This setting prints patterns and fills with the greatest number of lines, patterns, or dots. Printed patterns and fills may appear more dense than the on-screen appearance. Adjusting Grayscale The grayscale adjustment settings change the Brightness and Contrast of graphics. These settings are useful if graphic images are printing too light, too gray, or too dark. Text remains unaffected. 1 In the Imaging tab, under Adjustment, select Custom. A preview image in the Adjustment Settings dialog box illustrates any brightness and contrast changes. 2 Drag the Brightness slider right to lighten, or left to darken the graphic images of the print job.

You can also change brightness by entering a numeric value in the text box at the right. The brightest setting is +100; the darkest is -100. Zero is the default 6-3 User Guide Imaging mid-level setting. Adjusting brightness is useful when graphic images are printing too dark or too light. 3 Drag the Contrast slider right or left to increase or decrease the proportion of light to dark in the graphic images of the print job.

A high contrast setting decreases the grayscale spectrum, making light grays lighter and dark grays darker. A low contrast setting increases the grayscale spectrum, making light grays darker and dark grays lighter. You can also change contrast by entering a numeric value in the text box at the right. The highest contrast setting is +100; the lowest is -100. Zero is the default mid-level setting.

Adjusting contrast is useful if graphic images are printing too gray, or too black and white. 4 Click OK to save your grayscale adjustment settings. Selecting Text and Graphics Effects Print text as black This option prints all color text as black. It produces faster printing of color text by reducing the amount of data sent to the printer. In black and white printers, it increases the detail for light-colored text printed. White text and image colors are unaffected. Print graphics as black This option prints all color graphics with black, rather than grayscale. This feature is intended for CAD applications. KX DRIVER 6-4 7 Advanced In the Advanced tab, you can choose special features that extend the capabilities of the printing system. Watermark A watermark is a recognizable image or pattern that can be placed on a page or throughout a document.

You can choose one of the standard watermarks or create your own text. The preview area at the left of the dialog box shows how the watermark appears on a page. This is useful for making adjustments to the appearance and location of the watermark. Adding or Editing a Watermark You can create a new watermark that displays your chosen text. Any watermark can be edited, though a limited number of options can be changed for default watermarks. 1 2 3 In the Advanced tab, click Watermark. In the Watermark dialog box, click Add to create a user defined watermark; or under Select watermark, select a default or custom watermark and click Edit. Under Watermark name, type a name, up to 39 characters. A default watermark cannot be renamed. 7-1 User Guide Advanced 4 5 6 7 8 Under Watermark text, type your preferred text.

This option is not available when editing a default watermark. Select the desired font, style, and size of the text. Select the color of the watermark from the list. The options available are black and shades of gray. Select the watermark Count, to a maximum of 20.

In the Spacing spin box, select the distance between two or more watermarks in tenths of an inch or in millimeters. Select the Position of the watermark with one of the following options. Centered [default] This option places the center of the watermark text in the center of the page. User defined This option lets you manipulate the x and y coordinate boxes to move the text around the page. You can also change the position by clicking the position button at the bottom of the preview area.

Click and hold as you drag the pointer to move the watermark image. 9 Select the Angle of the watermark with one of the following options. Diagonal [default] This option places the watermark text at the default angle on the page. User defined This option lets you type a degree value for the angle. An angle is measured in degrees, from 0 to 360. You can also change the angle by clicking the angle button at the bottom of the preview area. Click and hold as you drag the pointer to move the watermark image. 10 The Rotate around center check box at the bottom far right of the dialog box determines the method of rotation for the watermark. You must select User defined in both Position and Angle to enable this option. Select Rotate around center to position the watermark text with the center of the text as its axis, and clear it to position the watermark text with the left end of the text as its axis.

In all dialog boxes, click OK. 11 Selecting Pages for Watermark The Page selection option for Watermark lets you choose the location for watermarks in your document. 1 2 KX DRIVER In Advanced > Watermark > Select watermark, choose a default or custom watermark to print. Under Page selection, choose pages for printing the watermark: 7-2 Advanced All pages This option prints the watermark on each document page. First page only This option prints the watermark on the first document page. All pages except first page This option prints the watermark on all pages after the first page. Only on specified pages This option prints the watermark on page numbers typed in the box. 3 In all dialog boxes, click OK. Configuring Status Monitor The Status Monitor displays printing system status messages in the lower right corner of the window during printing. You can start a status monitor for each supported printing system.



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