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Introduction of the Machine (UFR II LT Printer Driver) Introduction (UFR II LT Printer Driver) Canon UFR II LT Printer Driver allows you to print from any software application to machine. Using the computing power of your PC to compress print data, this driver handles high-speed data processing. You can update the printer driver software and get information about Canon products on the Canon homepage (www.usa.canon.com). Driver software is updated every few months. Drivers of available printers can vary depending on the machine and the version of Windows you use. OS Windows Server 2012 R2 (x64) Windows 7 Windows Server 2008 (x64) Windows Server 2008 R2 (x64) Windows 10 (x64) Windows 8.1 Vista Windows (x64) Windows 8 (x64) Windows Vista Windows Server 2008 Windows Server 2012 (x64) Windows 8 Windows 7 (x64) Windows 8.1 (x64) Windows 10 Driver and application software files have been compressed. The following instructions show how to download compressed files and unpack them. To download the files, click on the file link, select Save and list the directory where you want to save the file. The download will start automatically. 2. Downloaded files are stored in the specified self-healing folder (format.exe). 3. Double-click the files to unpack them. A new folder will be created in the same folder. The new folder will have the same name as the compressed file. 4. For information on how to install and use printer drivers, refer to the XPS Driver Installation Guide in the Guide folder. Tin tin tap tin tin tap tin: UFR II UFR II-LT_XPS_V201_Win_UK_EN_00.exe Phi'n bản tap tin: V2.01 cỡ tap Tin: 31528KB OS Supported OS/Mac OS: 10.9.5 If you use imagerUNNER C3020 series or image C3025 Series registered with the Bonjour connection to print multiple sets with the Collate page mode set, the printing may stop. In this case, we will restart the device. In addition, do one of the following operations to solve this problem - Use a device registered by selecting Line Printer Daemon - LPD from Protocol with TCP/IP connection - Device firmware update/For firmware update information, see device manual. The following instructions show how to download compressed files and unpack them. Click on the link. The download will start automatically. Files are stored on your computer's desktop. Double-click the file to mount the image of the disk. 4. Double-click the installer file in the folder. The installation starts automatically. Thang Tin tap Tin Ton tap Tin: Mac-UFR II-LIPSLX-v10191-01.dmg Phi'n bản tap Tin: V10.19.1 Keh cỡ tap Tin: 61834KB To understand why different machines need different drivers, first we have to understand that language description page (there is) Pdl it is a programming code that instructs the digital print engine where and how to place text and graphics on the page. When you send it Working in a car, the driver transforms your printing work into a language the printer can understand. In order for this to work, your printing device and driver must use the same PDL. The key here is to use a driver that supports the PDL available for your printed device. Each printer manufacturer has its own preferred PDL. Canon's signature languages are Ultra Fast Renderer 2 (UFR II) and GARO, the other common PDL languages are PCL (HP) and Postscript (Adobe). Most Canon multifunction printers understand the UFR II and PCL right out of the box. Typically, a postscript license is required. Download the Canon Printer Driver there are many drivers available to download at the Canon Download Centre. This guide will try to make it easier to choose the right Canon print driver for your device. This guide will focus on the drivers of the multifunctional IR and IR Advanced devices. Go to the Canon Download Center and search for you model number. As an example, we will use IR Advance c5250i. Once you choose the model, you will be presented with a list of available drivers/software. Often the Canon site will promote the Recommended Driver, which is usually the last PCL driver. If there is no recommended driver, you should choose from a long list, so we will need to narrow it down. Choosing the right driver At the time of writing, 48 different downloads were available. It's a lot to choose from, so we need to determine which driver best suits your print needs. The list below details our preferred drivers for the Canon IR Advance range of machines. Canon UFR II/ UFR II LT Printer Driver (v21.52) UFR II means Ultra Fast Renderer 2. As the name implies, it is able to handle jobs much faster than PCL or postscript drivers. It does this by compressing the print data before it reaches the device. Load balancing technology allows data to be processed by both the computer and the device, allowing for much faster processing times. During installation, the driver will request the device for its capabilities, so you don't have to manually specify its configuration. This driver does not support barcode printing. Compatible with Windows XP, Vista, 7, 8, 10 Server 2003, Server 2008 and Server 2012. There is also a MAC OSX version of this driver that can be downloaded here. This is our preferred driver for small/medium business installations because of its superior processing speed and extensive compatibility. Canon PCL5e/5c, PCL6 Printer Driver (v21.52) PCL is hp' signature page description language. This means the language of command of the printer. Widely used in many enterprise applications such as AS400, Unix and Oracle. Supports barcode printing (additional JetCAPS BarDIMM is required). Used only in the event The device supports PCL. Most of the new IR Adv devices support the PCL out of the box. Older IR machines may not be able to print PCL. This depends on the device model and configuration. Compatible with Windows XP, Vista, 7, 7, 10 Server 2003, Server 2008 and Server 2012. This driver is best suited to businesses that prefer PCL or if you want to print a barcode. Canon PostScript Printer Driver (v21.40) Postscript is The Language of Print Adobe, which is more suited to professional print environments where print quality takes precedence over speed. It is only used if the device supports postscript. Most middle-class Canon devices do not support postscript without an additional postscript. Compatible with Windows XP, Vista, 7, 8, 10 Server 2003, Server 2008 and Server 2012. Canon Common UFR II Printer Driver (v2.12) is a common driver that works on a variety of devices. If you have a lot of Canon devices and you would like to use one UFR driver rather than a specific driver for each device, then this may be the right solution. The driver must be set up manually after installation. You'll need to add device capabilities to the device Settings tab (Can it print in color, how many cassettes, what paper sizes, whether a finisher is attached, etc.). This driver does not support barcode printing. Canon Common PCL6 Printer Driver (2.02) is a common driver that works on a variety of devices. If you have a lot of Canon devices and you would like to use one PCL driver rather than a specific driver for each device, then this may be the right solution. The driver must be set up manually after installation. You'll need to add device capabilities to the device Settings tab (Can it print in color, how many cassettes, what paper sizes, whether a finisher is attached, etc.). This driver does not support barcode printing. Canon Lite Plus PCL6 Printer Driver (v1.3) This driver has been designed, designed and optimized primarily for citrix and other thin client network environments. Supports most of the options and features of the Canon device. It saves a very small footprint. Includes both 32bit and 64bit drivers. Compatible with Citrix Presentation Server 3.0, 4.0, 4.5, ICA Citrix Customer 8.0, 9.0, 10.10, 11.0, 12.0 Canon Raster/PCL5e Fax Driver (v10.4) Allows you to send faxes from your computer to your computer to your fax-equipped multifunctional device. Includes both 32bit and 64bit drivers. Compatible with Windows XP, Vista, 7, 8, Server 2003, Server 2008 and Server 2012. OS Support OS/Mac OS : 10.6.8 If you add a printer connected through TCP/IP after the Mac OS X update, the Internet Printing Protocol - IPP can be selected for Protocol. If this happens, select Line Printer Daemon - LPD and add a printer. The following instructions show how to download compressed files and unpack them. Click on the link. The download will start automatically. Files are stored on your computer's desktop. Double-click the file to mount the image of the disk. 4. Double-click the image installed Double-click the installer file in the folder. The installation starts automatically. File Information Title : Mac_UFR II_Ver101110_00.dmg File version : V10.11.0 File file : 87200KB All software programs (including but not limited to drivers), files, documents, guides, instructions or any other materials (collectively. Content) are available on this site based on as is. Canon Singapore Pte. Ltd. and its affiliates (Canon) do not guarantee any content guarantees, explicitly waive all guarantees expressed or implied (including, without limitation, implied trade guarantees, suitability for a specific purpose and are not infringements) and are not responsible for updating, correcting or supporting Content. Canon reserves all relevant property, property and intellectual property rights in The Content. You can download and use Content solely for personal, non-commercial use and at your own risk. 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