Canon 📚 imageFORMULA DR-9050C/7550C/6050C **Easy Start Guide**

Thank you for purchasing the Canon DR-9050C/7550C/6050C Document Scanner. Manuals for the Scanner

The documentation for the scanner consists of the Easy Start Guide (this manual) and the *Reference Guide* (supplied with the scanner), the *User Manual*, and the *CapturePerfect3.0* Operation Guide, which are provided in electronic form and registered in the menu during software installation.

Please read this and the following manuals thoroughly before using the scanner to become acquainted with its capabilities and make the most of its many functions. After reading the manuals, store them in a safe place for future reference.



Mh

My-

Easy Start Guide (This Manual)

This manual describes the procedures for setting up the scanner for use. Please follow the procedures in the Easy Start Guide to set up the scanner. Reference Guide

This manual consists of the basic scanner operating instructions extracted from the User Manual. For more details, refer to the User Manual.

User Manual (Electronic Manual)

This manual consists of two sections: Hardware and Software. The Hardware section provides general information about the scanner operational settings, maintenance, and troubleshooting. The Software section describes how to use the ISIS/ TWAIN driver with the scanner, and how to set up job registration tools.



CapturePerfect 3.0 Operation Guide (Electronic Manual) This is the operation guide for CapturePerfect 3.0, the Canon document scanner application program.





CapturePerfect 3.0 Operation Guide

Checking the Package Contents

When you unpack your scanner, make sure all of the following accessories are included. If any of the items listed below are missing or damaged, contact your local authorized Canon dealer or service representative.



* The shape is slightly different on the DR-6050C.

IMPORTANT ----

- The cleaning cloth is used for cleaning the scanner's interior.
- Items included in this package are subject to change without notice.
- Keep the package and packing materials for storing or transporting the scanner.

■ Trademarks

• Canon and the Canon logo are registered trademarks of Canon Inc. in the United States and may also be trademarks or registered trademarks in other countries.

- imageFORMULA is a trademark of Canon Electronics Inc.
- Microsoft Windows® is a registered trademark of Microsoft USA in the United States and other countries. • Other brands and product names used in this manual may be trademarks or registered trademarks of their respective companies.

PUB. CE-IE-698

□ The scanner weights about 50 lbs (22.5 kg).

To lift or move the scanner, always use two people, one on each side. Never attempt to lift the scanner by yourself. You could drop the scanner or pinch your fingers, resulting in personal injury or damage to the scanner. Remember to be extra careful when moving it.



U When lifting up the scanner, make sure you do not grasp the knob on the Document Feed Tray on the front of the scanner.



After checking the package contents, you need to install the software. (ICS STEP 2)

STEP 2 Installing the Software

Install the software before connecting the scanner to the computer.

- Before installing the software, make sure your computer is correctly running one of the following versions of Windows. For details on system requirements, refer to "Installation Requirements" on p. 2-3 of the User Manual.
 - Windows 2000 Professional SP4 or later
 - Windows XP Home Edition SP3 or later Windows XP Professional SP3 or later
 - Windows XP Professional x64 Edition SP2 or later

 - Windows Vista Home Basic SP1 or later (32- and 64-bit versions)
- Windows Vista Home Premium SP1 or later (32- and 64-bit versions)
- Windows Vista Business SP1 or later (32- and 64-bit versions)
- Windows Vista Ultimate SP1 or later (32- and 64-bit versions) • Windows Vista Enterprise SP1 or later (32- and 64-bit versions)
- Do not connect the scanner to the computer before installing the software. If you connect the scanner and turn it ON before you install the software, a wizard screen will appear. If this wizard appears, click [Cancel] to exit the wizard, and then turn the scanner OFF. Windows 2000



| ¢ | Locate and install driver software (recommended) Windows will guide you through the process of installing driver software for your device. | |
|---|--|---|
| > | Ask me again later Windows will ask again the next time you plug in your device or log on. | |
| ¢ | Don't show this message again for this device Your device will not function until you install driver software. | |
| | Cancel | (|

□ Close all other applications before installing the software.



Continued from front side

Connecting the Scanner to the STEP 3 Computer

There are two methods for connecting the scanner to a computer: a USB connection to a standard USB port built in to the computer, or SCSI connection to a SCSI card installed in an expansion slot of the computer. Select the method that is best suited to your computer environment.



CAUTION =

- Do not connect both USB and SCSI cables to the scanner at the same time.
- Use only the supplied power cord.
- □ The scanner and computer should both be turned OFF when making connections. □ Make sure that the computer is turned OFF before connecting the SCSI cable. The scanner may not be properly recognized by the computer if it is connected while the computer is turned ON.
- □ A SCSI cable is not supplied with the scanner. Obtain a cable with connectors that match the SCSI connectors on both the scanner and the computer.

Connecting the Power Cord

- **1.** Connect the supplied power cord into the power connector on the back of the scanner. (1)
- 2. Connect the power cord into an AC outlet. (2)



When Connecting by USB

3. Use the supplied USB cable to connect the scanner to the computer. Connect the square plug (Type B) of the USB cable to the scanner.



When Connecting by SCSI

3. Use the SCSI cable to connect the scanner to the computer. A SCSI cable is not supplied. Acquire a SCSI cable beforehand that matches the shape of the connectors on your SCSI card and the scanner.



- □ Observe the following when connecting the scanner with other d chain".
- The SCSI ID of the scanner is set to "SCSI ID = 2" by default. daisy-chain configuration with other SCSI devices, set the DIP SCSI ID numbers are not duplicated in the system.



• The scanner incorporates a SCSI terminator which is permane When using a daisy-chain configuration with other SCSI device that the scanner is connected as the last device in the chain. Se terminators of all other devices to OFF.

The scanner is now connected to your computer. Next, you need to turn on the scanner and ensure Window recognizes it. (INSTEP 4)

Turning the Power ON (Sca Recognition) **STEP 4**

When you turn ON the computer and the scanner, the Windows Plug an recognizes the scanner and automatically installs the required device de

CAUTION -

- When connecting the scanner to the computer using a SCSI cab ON the scanner first, and then turn ON the computer. If you turn first, the scanner may not be properly recognized by the compute
- Be sure to log on to Windows using an account with Administrate
- After turning the scanner OFF, wait at least 10 seconds before tu □ If you will not be using the scanner for an extended period, disco cord from the AC outlet for safety.



| a "daisy | With Windows Vista, installation proceeds automatically regardless of the displayed |
|-----------|---|
| uuioy | "Click here for status" balloon help. |
| a that | You can click "Click here for status" to display the installation progress. |
| | CANON DR-9050C USB installed |
| | The software for this device has been successfully installed. CANON DR-9050C USB Ready to use |
| | |
| | Close |
| | With Windows XP and Vista, a message appears when installation is finished. |
| | Windows XP |
| | Found New Hardware |
| | Your new hardware is installed and ready to use. |
| N. | Windows Vista |
| re | CANON DR-9050C USB × Device driver software installed successfully. |
| | Device driver software installed successfully. |
| | The scanner is installed in Device Manager under [Imaging devices] as [CANON |
| | DR-XXXX USB] or [CANON DR-XXXX SCSI]. (XXXX varies depending on the |
| | model you are using) |
| | and benchmany and the set of the |
| | ⊕ ⊕ Computer ⊕ w Disk dives |
| | B and Propy Sink a controller |
| | () = □ Explored () = B Mice and other pointing devices () = Micenson () = Mic |
| | a (P per sci (COA 8.197) the III Processors the O storage controllers the S sterm devices |
| | is 👻 Universal Senial Bas controllers |
| ion | |
| | From the Control Panel, you can display the Device Manager using the following |
| | procedure: |
| to turn | With Windows 2000, open [System] and click [Device Manager] on the Hardware tab sheet. |
| puter | - With Windows XP, first switch the Control Panel to the Classic View to display |
| | [System]. Then open [System] and click [Device Manager] on the Hardware tab sheet. |
| again. | - With Windows Vista, open [System and Maintenance] and click [Device |
| ower | Manager]. Or, switch the Control Panel to the Classic View and click the [Device Manager] icon. |
| | |
| | |
| | |
| | The computer should now recognize the scanner properly. |
| | The computer should now recognize the scanner properly. Next, you need to select the scanner from your application program. |
| | |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| | Next, you need to select the scanner from your application program. |
| ver | Next, you need to select the scanner from your application program. |
| /er | Next, you need to select the scanner from your application program. |
| rer | Next, you need to select the scanner from your application program. |
| rer | Next, you need to select the scanner from your application program. |
| er | Next, you need to select the scanner from your application program. |
| er | Next, you need to select the scanner from your application program. |
| er | Next, you need to select the scanner from your application program. |

STEP 5 Selecting the Scanner

o use the scanner with an ISIS/TWAIN-compliant application program, the scanner must first be selected.

The menus and procedures used for selecting scanners vary depending on the application used. For detailed information on selecting scanners, refer to the user's manual for your pplication.

This section describes how to select the scanner when using CapturePerfect 3.0. For details on how to use CapturePerfect 3.0, refer to *CapturePerfect 3.0 Operation Guide* located in the Vindows program menu.

| 1. | Launch CapturePerfect 3.0 from the W |
|----|--|
| | Windows Update Accessories Canon DR-9050C CapturePerfect 3.0 CapturePerfect 3.0 CapturePe |
| | CapturePerfect3.0 |
| | CopturePeter230 File Son Ed: View Page Options Help Color Document |
| 2. | From the [Scan] menu, select [Select S |
| 3. | The [Select Scanner] dialog box appe Select [CANON DR-XXXX], and click [|
| | model you are using) |
| | Click Chick The [Configure Device Settings] dialog |
| 4. | Set the default page size and click [OK |
| | |
| 5. | Click [OK] to finish scanner selection. |
| 5. | Click [OK] to finish scanner selection. |

- This completes the setup of the scanner. Before you start using the scanner, make
- *Guide* located in the Windows program menu.

indows program menu.



Scanner]

[Settings]. (XXXX varies depending on the

g box appears.

The setup is now complete

sure to thoroughly read the *Reference Guide* or the *User Manual*.
For details on how to use CapturePerfect 3.0, refer to *CapturePerfect 3.0 Operation*