GLOSSARY OF TERMS

Depending upon the scanner model, various options and accessories may be available, such as rollers, carrying cases, AC adapters and more. The information below highlights additional options and accessories that help to maximize Canon scanner performance and ensure confidence in your investment for years to come.

1. **AC Adapter:** AC Adapter provides Canon scanning hardware with a link to a primary source of wall power often times increasing the supply to the machine.

2. **Barcode Module:** Some DR series models offer an optional software module to read barcode data that the scanners can then use when processing documents.

3. **Cleaning Card:** Waffle Technology check transport cleaning cards were developed to remove debris left behind during normal operation such as endorsement ink residue and paper flash in an effort to maintain the full functionality of the unit.

4. **Cleaning Sheet:** Document scanner soft cleaning sheets are gentle enough to use on the scanning glass to maintain transparency and ensure a high image quality of scanned images.

5. **DR-2580C Flatbed Units:** Full and half flatbed options specific to the DR-2580C provide the flexibility to scan a variety of document types and sizes from bound books to delicate and irreplaceable documents.

6. **eCarePAK:** eCarePAK plans are optional direct-from-Canon plans that extend service beyond the initial warranty period. These plans save on costs associated with post-purchase maintenance, maximize uptime throughout the product life, and instill confidence in the Canon investment for years to come. Exchange Service and On-Site Service plans are available depending on the scanner model.

7. **Exchange Roller Kit:** Easy-to-replace kit typically consists of pickup, separation, and feed rollers that help ensure reliable document feeding and promote easy maintenance and upkeep of the scanning device.

8. **Feed Roller:** For efficient and maximum throughput of hardcopy documents passing through the document scanner.

9. **Flatbed Scanner Unit 101:** The Flatbed Scanner Unit 101 is a device designed to complement Canon's imageFORMULA document scanners and widen the variety and types of documents that can be scanned to include items such as bound, thick, and fragile documents. Scans documents up to 8.5" x 14".

10. **Flatbed Scanner Unit 201:** The Flatbed Scanner Unit 201 is a device designed to complement Canon's imageFORMULA document scanners and widen the variety and types of documents that can be scanned to include items such as bound, thick, and fragile documents. Scans documents up to 11" x 17".

11. **Ink Cartridge:** A cartridge that contains ink for endorsement printing that can be replaced.

12. **Ink Disposal Tank:** Canon's Ink Disposal Tanks are consumable receptacles that collect and contain residual ink sprayed from ink cartridge. It is recommended that the Ink Disposal Tank is replaced when the ink cartridge is replaced.

13. **Kofax CGA Board:** The Kofax CGA board is an option that enables the Canon imageFORMULA DR-X10C scanner to scan at the highest possible speed for Kofax VRS, performing the image processing at the hardware level rather than at the software level. Kofax VRS provides the ability to analyze documents automatically to determine the best method for image processing. Features include the VRS Interactive Viewer, Advanced Clarity, and Background Color Smoothing.

14. **Patchcode Decoder:** The patchcode decoder allows document scanners to detect the patterns printed on the patchcode sheets (PDF documents that indicate the start of a new file).

15. **Post- Imprinter:** Prints after scanning so printed text DOES NOT appear in the scanned image

16. **Pre -Imprinter:** Prints before scanning so printed text appears in the scanned image.

17. **Separation Pad:** The separation pad helps to properly feed different document types and eliminates the potential for document handling errors such as misfeeds and doublefeeds.

18. **Soft Carrying Case:** Canon's scanner carrying cases enhance the portability of devices and provide an added safeguard to help ensure that certain scanners are protected while in transit.

19. **USB Cable:** Can provide data, power, or both depending upon the specific USB cable and scanner model.