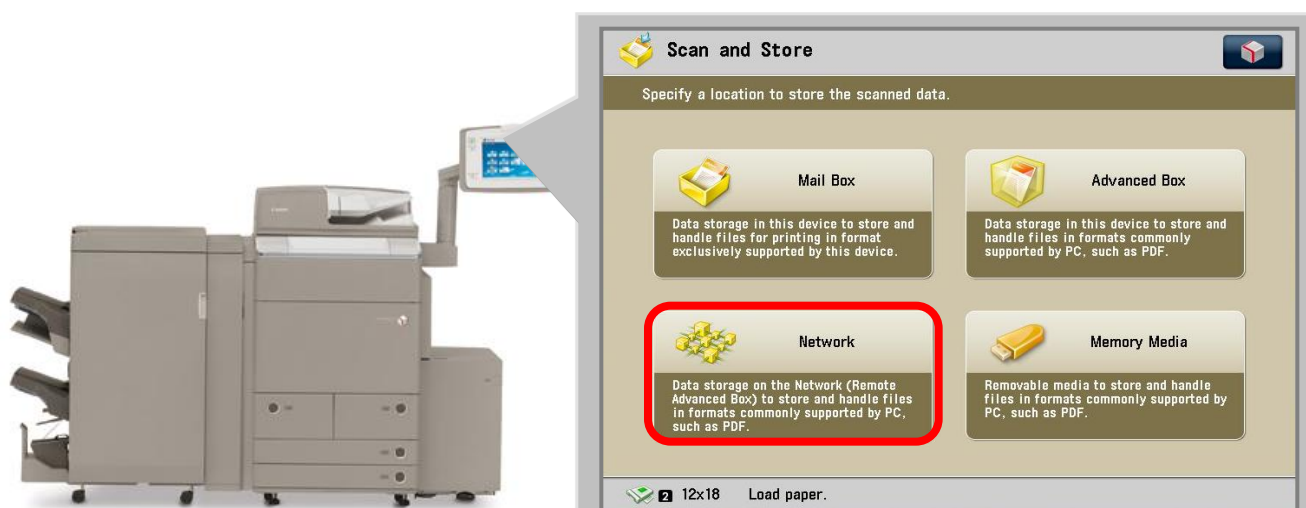## How can users access files in Advanced Box from another device?

- **Register Advanced Box is any of the networked imageRUNNER device to access files (scan and store or to pull print) remotely**
  - Documents can be scanned and saved into Advanced Box of any networked imageRUNNER ADVANCE devices
  - Stored documents in Advanced Box can be printed from any networked imageRUNNER ADVANCE devices
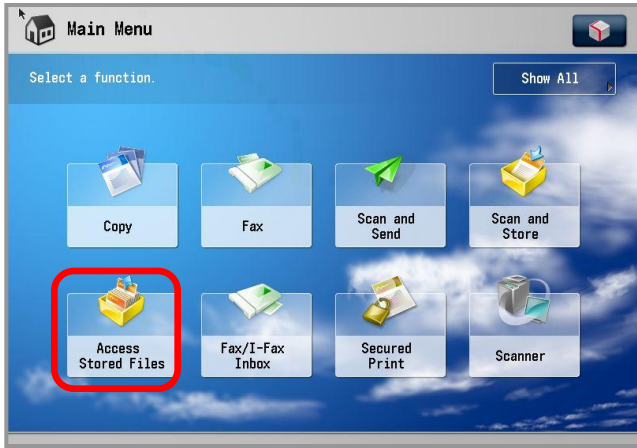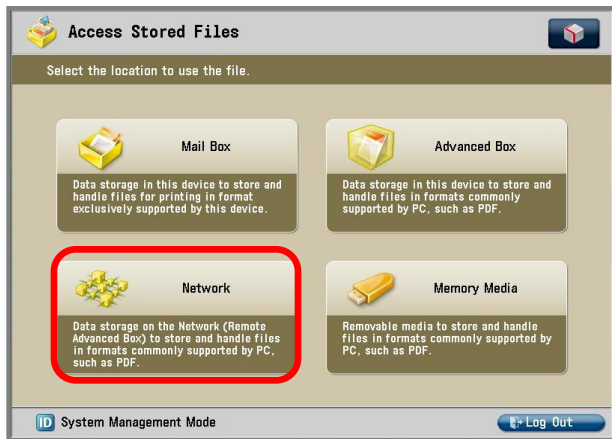- **All Printable File Formats can be viewed and accessed from the LUI**

## What are the benefits?

**Device storage and access is no longer just limited to the local device!**
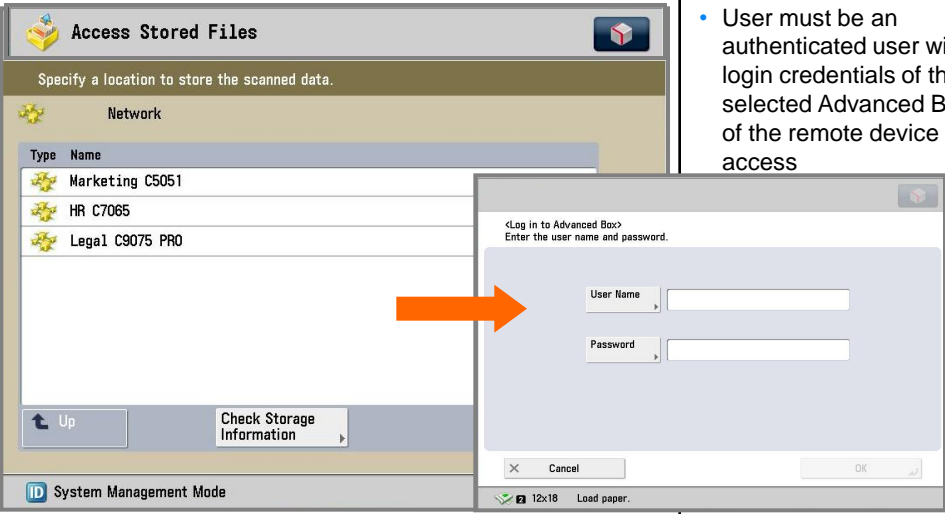
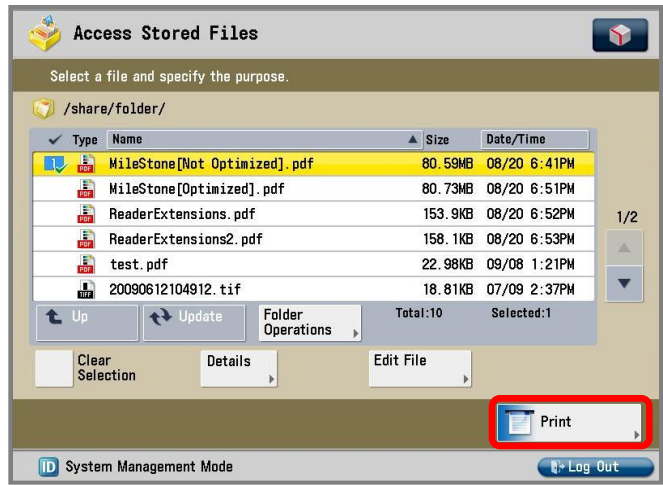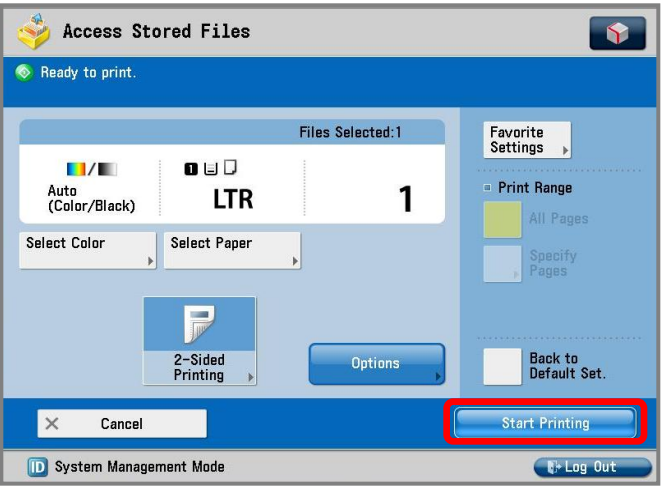- **Frequently used files can be saved into Advanced Box for easy access from another imageRUNNER ADVANCE device in remote office locations or remote places in the same location (i.e. different floor), without having to rely on a PC connection or walk back to your PC.**
- **If in case the device functionality is malfunctioning, users can still print files in the Advanced Box from another imageRUNNER ADVANCE device.**

| Steps | What you see | Things to Note |
|---|---|---|
| • Go to Main Menu and select [Access Stored Files] |  | • Select [Scan and Store] to save files into Advanced Box of a remote device |
| • Authenticate to the Advanced Box of the local device **Default Login** UN: Administrator PW: password |  | |
| • Select [Network] to access files in a remote Advanced Box |  | |

# User Set-up II: Accessing Advanced Box of Networked Devices Remotely from the LUI

**imageRUNNER ADVANCE**

| Steps | What you see | Things to Note |
|---|---|---|
| • Select from the list of registered network devices<br>• Log-in screen will be prompted to authenticate to the Adv. Box of the remote device for access | Access Stored Files<br>Specify a location to store the scanned data.<br>Network<br>Type Name<br>Marketing C5051<br>HR C7065<br>Legal C9075 PRO<br>Up / Check Storage Information<br>System Management Mode<br><br><Log in to Advanced Box><br>Enter the user name and password.<br>User Name<br>Password<br>Cancel / OK | • User must be an authenticated user with login credentials of the selected Advanced Box of the remote device for access |
| • Select stored file and press [Print] | Access Stored Files<br>Select a file and specify the purpose.<br>/share/folder/<br>Type Name / Size / Date/Time<br>MileStone[Not Optimized].pdf 80.59MB 08/20 6:41PM<br>MileStone[Optimized].pdf 80.73MB 08/20 6:51PM<br>ReaderExtensions.pdf 153.9KB 08/20 6:52PM<br>ReaderExtensions2.pdf 158.1KB 08/20 6:53PM<br>test.pdf 22.98KB 09/08 1:21PM<br>20090612104912.tif 18.81KB 07/09 2:37PM<br>1/2<br>Up / Update / Folder Operations / Total:10 Selected:1<br>Clear Selection / Details / Edit File / Print<br>System Management Mode / Log Out | |
| • Select print settings as desired and press [Start Printing] | Access Stored Files<br>Ready to print.<br>Files Selected:1 / Favorite Settings<br>Auto (Color/Black) LTR 1<br>Print Range / All Pages / Specify Pages<br>Select Color / Select Paper<br>2-Sided Printing / Options / Back to Default Set.<br>Cancel / Start Printing<br>System Management Mode / Log Out | |

## How can users access files in Advanced Box from the PC?

- **Advanced Box can be accessed from the PC environment via SMB or WebDAV protocol by mapping Advance Box as a network drive or network location using Windows Explorer**
- **All file formats can be saved and accessed from Advanced Box from the PC environment**
- **All Advanced Box users are able to access files in Share Space and users can access their files saved into Personal Space**

## What are the benefits?

**From PC environment, its truly like having a simplified file server right on the device!**

- **There is no file format restriction-- all file formats can be saved in its native format into Shared and Personal folder space**
- **Share files of any size easily without causing network bottleneck and without worrying about email size limitations**
- **Easily share files with outside project members, such as Ad Agencies by using WebDAV protocol**

**Advanced Box**

**PDF  TIFF  JPEG**

**Notes**  *Main Folders must be created on the LUI*