

Model:

iR C6800C

Ref No.:

F2-T01-0M3-10016-01

Date:

May 18, 2004

Canon (UK) Limited

Revised:

Location:

iR C6800/6800N Rcon Ver8.01

Subject:

Release of iR C6800/6800N Rcon(Ver.8.01)

Reason:To Release Rcon Software along with the production approval of iR C6800/6800N

<System CD-ROM ID No.>

The System CD-ROM is not released, but the update Rcon is released to the D-Walk.

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<History of Updates>

Service Info.No. / System CD-ROM ID No.	Ver.No.						Details of Changes
	System	Language	RUI	Boot ROM	Dcon	Rcon	
-	-	-	-	-	-	8.01	1)For field problem
F2-T01-0M3-10007-01	5.03	5.03	1.33	21.01	6.01	21.01	1)FirstRelease
/ FY9-4194-000							

-Accessory Version

Fin-R1:5.10 or later version

Fin-R2 Stacker:5.10 or later version

Saddle:4.07 or later version

Punch:3.04 or later version

Contents:

iR C6800/6800N provides features below:

-COPY feature

-BOX feature

- PRINT feature UFR/PS/PCL
- SEND feature

1. Changes made by the version upgrade from Rcon V7.01 to V8.01

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<Fixed Item>

No	Items	Contents
1	Corresponded to the phenomenon that "Cleaning Display for the Original Scanning Area" prompt is frequently appeared	Edge part of the roller comes within the stain detection area, so the edge part of the roller is detected as the stain. For this reason, the stain detection area was changed from 301mm (297+2+2) to 298mm (297+0.5+0.5).
2	Corresponded to the phenomenon that generating black dot at edge of horizontal scanning direction when you copy large amount of documents.	The margin improved because the taking timing margin of the image signal from the CCD unit was insufficient.

Version Configurations:The operating guarantee of the iR C6800 is undertaken for the following combinations:

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<iRC6800Software version>

System	Language	Boot ROM	RUI	Rcon	Dcon	ALL / ALL_HDF	Finisher R1/R2	Saddle	Punch
-	-	-	-	8.01	-	-	-	-	-
5.03		21.01	1.33	7.01	6.01	5.03	5.10	4.07	4.03 3.04

Remarks:

- 1.Specification below are deferred:

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<Specification Deferred>

No.	Items	Contents
1	During copying/printing or standby,alignment behavior occurs	This is required to keep the quality of images.

2	Scan data cannot be sent after saved in BOX.	Scan data cannot be sent as color devices treat them as scan document.
3	SST's effect is not remarkable.	It cannot be more effective due to the potentiality because of being 600dpi.

2. Supported version of User Software are as below:

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<User Software>

User Software	Version
UFR Driver	V1.21
PS Printer Driver for Windows	V2.22
PS Printer Driver for Macintosh(PPD)	V1.40
PCL Printer Driver for Windows	PCL5e/5c V6.31 PCL6 V4.30
NetSpot Console	V3.00
NetSpot Resource Downloader	V2.0
NetSpot Device Installer	V3.00(r3.03)
Address Book Coverion Utility	V1.01
Canon LPR	V2.11
Canon Device Status Extension	V1.20
Color Network ScanGear	V1.30
Canon NDPS gateway	V1.20

Service Parts:

The service parts are not set.

Future Release:

There is no schedule of release of System CD-ROM

Affected Machine:

JHS00251 or later

JHT01196 or later

JJM00777 or later

JKH00137 or later

JKL00011 or later

JXH00038 or later

JKP00251 or later

JKM00031 or later

Special Note:

1. There is no fear of infection about the computer virus that exploits the vulnerability of Windows been disclosed by the Microsoft company because Color imageRUNNER Series uses OS different from Windows.

2.SEND feature has function to acquire the device information(Address Book) using the encryption module(LDAP).This encryption module has an export restriction,and is forbidden to export countries below:

Iran,Iraq,NorthKorea,Cuba,Sudan,Syria and Libya

*LDAP(Light weight Directory Access Protocol) operates the search and update from the client to the server.It enhances the security of the communication using the encryption process,SSL(Secure Socket Layer).SSL is a method to encryption the network path.