Model : **Printer Driver/Utility for LBP/CLC/GP/iP**

Number: FF-T01-V1-000102-01

FF-T01-V2-000087-01

FF-T02-RRR-000075-01

(00-OIPD0-B0083)

Date : August 10, 2000

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Location : Printer Driver/Utility for GP/iP/CLC/LBP

Subject : Information related to Windows Millennium Support

Reason : The Windows Millennium Support Plan in Printer/Scanner Driver and Utility for LBP/CLC/GP/iP is informed.

[History of Release]

Service Info. No.	Ver. No.	Description	Date
FF-T01-V1-000102-01 FF-T01-V2-000087-01 FF-T02-RRR-000075-01		New Release	August 10, 2000

Details :

(1) Basic plan

Basically the existing Driver/Utility for Windows95/98 can be used as they are.

In products for which the evaluation starts after the RTM (Release To Manufacturing) of Windows Me is released, Windows Me is added as the evaluation OS. (English version RTM: obtained at the beginning of July.)

(2) WHQL (Windows Hardware Quality Lab)

For new Drivers, like Windows2000, the WHQL certification test of Microsoft will be performed and the WHQL certification will be received.

However, in Windows Me, since the default of the WHQL digital signature detection is "Off", no warning messages are displayed even though the WHQL certification is not obtained.

Futute plan:

(1) The Windows Me Support Plan (draft) information release

(2) Operation Confirmation Result Report of Windows9x Driver/Utility with Windows Me (RTM)
   (It will be at the end of August 2000.)

(3) Windows Me starts on sale (English version: mid-September)

Windows Me Support Plan List:

The following tables show the Windows Me Support for each product.

Me :Window Me Support version release

9x :Windows 9x Support version can operate on Me

9x (*) :Windows 9x Support version can operate on Me but with restrictions.

X :No support

(1) GP PCL Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
GP30-55 MDC PCL5e Printer Driver	9x	--	--	Operation Confirmation at PCL5e Printer Driver v3.00 for Win9x.	Not Get
GP200-215 Peerless PCL (Multi PDL Printer Board-B1/Printer Board-P3)	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
GP200-225/iR210 PCL (Eiger 2.0)	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
GP405/iR400 Series PCL (Erebus 2.0)	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
GP605/iR600 Series PCL (Whitney2.0/2.0Pro)	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
GP160/iC 2200 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
GP160/iC 2200 PCL6	Me	V2.30	End of August 2000	Formal Support at PCL6 Driver v2.30.	TBD
Fax Driver for GP200-225 Eiger2/GP405-iR400 Erebus2	9x -> Me	V1.50(TBD)	2001/1Q (TBD:E201 Fax Support)	Operation Confirmation at Fax Driver v1.30.	N/A

(2) GP PS Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
GP30-55 MDC PS	Me	--	--	Support at Mini Driver attached to Me.	Certified

Product Name				Note	
GP200-215 Peerless PS (Multi PDL Printer Board-B1)	Me	--	--	Support at Mini Driver attached to Me.	Certified
GP200-225/iR210 PS (Eiger 2.0)	9x	--	--	Operation Confirmation at PS Driver (Adobe PS4.2.4 based) for Windows 9x.	TBD
GP405/iR400 Series PS (Erebus 2.0)	9x	--	--	Operation Confirmation at PS Driver (Adobe PS4.2.4 based) for Windows 9x.	TBD
GP605/iR600 Series PS (Whitney2.0/2.0Pro)	9x	--	--	Operation Confirmation at PS Driver (Adobe PS4.2.4 based) for Windows 9x.	TBD

(3) Fax PCL Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
LaserCLASS 9x00/8500 Fax L900/800 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
LaserCLASS 3170 Series FAX L1000 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
LaserCLASS 3170 Series FAX L1000 PCL6	Me	V2.30	End of August 2000	Formal Support at PCL6 Driver v2.30.	TBD

(4) Fax PS Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
LaserCLASS 3170 Series FAX L1000 PS	9x	--	--	Operation Confirmation at PS Driver (Adobe PS4.2.4 based) for Windows 9x.	TBD

(5) IP Products Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
IR3250 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
IR3250 PCL6	Me	V2.30	End of August 2000	Formal Support at PCL6 Driver v2.30.	TBD
IR6000/5000 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL6 Driver v4.60.	TBD
IR6000/5000 PCL6	Me	V2.30	End of August 2000	Formal Support at PCL6 Driver v2.30.	TBD
IR6000/5000 PS	Me	V1.0	End of August (TBD)	Formal Support at PS Driver v1.00.	TBD
IR3250 Fax Driver	9x -> Me	V1.50(TBD)	2001/1Q (TBD : E201 Fax Support)	Operation Confirmation at Fax Driver v1.30.	N/A
JBIG Image Viewer	9x	TBD	TBD	Operation Confirmation at JBIG Viewer v1.00. As of August 2000, no plan for upgrading the version.	N/A

(6) GP Scanner Driver Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
GP210-225/iR210 GP/iR Scan Gear v2.10	9x	--	--	Operation Confirmation at GP/iR Scan Gear v2.10.	Not Get
GP405/iR400 GP/iR Scan Gear v2.00	9x	--	--	Operation Confirmation at GP/iR Scan Gear v2.00.	Not Get

(7) CLC Controller Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL

PS-XJ2000/3000/4000/2500/3500/4500 V3.1 ColorPASS- 2000/3000/4000/2500(2000+)/3500(3000+)/4500(4000+) v3.1 (Stego/Tyranno)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.1 base).	TBD
PS-XJ3000/4000/2500/3500/4500/5000 v3.2/v3.22 ColorPASS- 2000/3000/4000/2500(2000+)/3500(3000+)/4500(4000+) v3.2/v3.22 (Stego/Tyranno)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.1 base).	TBD
PS-XJ 500/320 v1.2 ColorPASS-500/320 v1.2 (Lepto)	9x	--	--	Operation Confirmation at Win9x Driver (MS Pscript base).	TBD
PS-XJ 500 v2.0 ColorPASS-550 v2.0 (Potomac)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2).	TBD
PS Board Unit A1 v1.2 (Arch)	9x	--	--	Operation Confirmation at Win9x Driver (MS Pscript base).	TBD
PS Board Unit A1 v2.0 (Arch)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS 4.2 base).	TBD
PS-XJ8000 v4.2 Color PASS-8000 v4.2 (Brachio)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.1 base).	TBD
PS-XJ8000 v4.32 ColorPASS-8000 v4.32 (Brachio)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.1 base).	TBD
PS-XJ8000 v5.0 ColorPASS-8000 v5.0 (Brachio)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-ZX 30/50 v1.0 ColorPASS-30/50(Thames)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-ZX 50 v1.1 ColorPASS-50 v1.1 (Thames)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-ZX 80 v2.0 ColorPASS-V80 v2.0 (Amazon)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
PS-MX 20 v1.0 ColorPASS-M20 v1.0 (Tama)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-ZX 35/55 v2.0 Color PASS-V35/55 v2.0 (Hudson)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-MX25 v2.0 Color PASS-M25 v2.0(Shannon)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
ColorPASS NeT v1.0 (Seattle)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2 base).	TBD
PS-MX 20e v1.0 ColorPASS-M20e v1.0 (Fuji)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.2.3 base).	TBD
PS-NX40 v1.09 ColorPASS-Z60 v1.09 (Tigris)	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.3 base).	TBD
PS-NX90 v1.07 (Seine) ColorPASS-Z90 v1.07	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.3 base).	TBD
PS-NX60 v1.07 (Ganges) ColorPASS-Z60 v1.07	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.3 base).	TBD
CP660PS/iC C2100 PS v2.00	9x	--	--	Operation Confirmation at Win9x Driver (Adobe PS4.3 base).	TBD
CP660PS/iC C2100 PCL v2.00	9x	--	--	Operation Confirmation at Win9x Driver.	TBD

(8) CLC Print Enabler Card Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
Print Enabler Card-A1 v1.1	9x	--	--	Operation Confirmation at Print Enabler Card-A1/B1 v1.3. Production Approval Plan: August	TBD
Print Enabler Card-B1 v1.2	9x	--	--	Operation Confirmation at Print Enabler Card-A1/B1 v1.3. Production Approval Plan: August	TBD

(9) LBP Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
LBP-1760/1760e PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
LBP-2460 PCL	9x -> Me	V4.70	End of December 2000	Formal Support at PCL5e Driver v4.70. Operation Confirmation at PCL5e Driver for Windows9x produced by SW2000 as a temporary support.	TBD
LBP-3260/iC 4000 PCL5e	9x -> Me	V4.70	End of December 2000	Formal Support at PCL5e Driver v4.70. Operation Confirmation at PCL5e Driver for Windows9x produced by SW2000 as a temporary support.	TBD
LBP-3260/iC 4000 PCL6	9x -> Me	V2.40	End of December 2000	Formal Support at PCL6 Driver v2.40. Operation Confirmation at PCL6 Driver for Windows9x produced by SW2000 as a temporary support.	TBD
LBP-1000 PCL5e	Me	V4.60	End of August 2000	Formal Support at PCL5e Driver v4.60.	TBD
LBP-1000 PCL6	Me	V2.30	End of August 2000	Formal Support at PCL6 Driver v2.30.	TBD
CLBP460 PCL	9x	--	--	Operation Confirmation at Windows9x Driver.	Not Get
LBP-2460 PS	9x	--	--	Operation Confirmation at Windows9x Driver.	TBD
LBP-1760/1760e PS	9x	--	--	Operation Confirmation at Windows9x Driver.	TBD
LBP-3260/iC 4000 PS	9x	--	--	Operation Confirmation at Windows9x Driver.	TBD
LBP-1000 PS	9x	--	--	Operation Confirmation at Windows9x Driver.	TBD
CLBP460PS	9x	--	--	Operation Confirmation at Windows9x Driver.	TBD
CLBP400	9x	TBD	TBD	Operation Confirmation at Windows9x Driver.	TBD

LBP-460/465	9x (*)	--	--	The operation has been confirmed at R&D. The following defects are pointed out in the R&D check, but they will not be corrected. (To be supported with Service Information.) (1) The re-start Button does not respond in the installation. (2) Even though ECP with DMA is selected at Custom Installation, it operates in the Standard Mode. (3) When Re-installation is selected from group, a Disk corruption error is displayed. (4) The re-start Button does not respond after Uninstall. (5) Files that are not deleted remain after Uninstall.	Not Get
LBP-660	9x (*) -> Me	TBD	TBD	The operation has been confirmed at R&D. The following defects are pointed out in the R&D check. (To be supported with Service Information.) (1) The re-start Button does not respond in the installation. (2) Even though ECP with DMA is selected at Custom Installation, it operates in the Standard Mode. (3) When ECP with DMA is selected from Environment Setup Tool, the re-start Button does not respond. (4) When Re-installation is selected from group, a Disk corruption error is displayed. (5) After (4) above, an error occurs and PSW terminates. (6) The re-start Button does not respond after Uninstall. (7) Files that are not deleted remain after Uninstall. Canon will release modified driver wich will be fixed problem (1) &(2) – "Re-Start" button will be avairable. (Release Schedule : TBD)	Not Get
LBP-800	9x			The operation has been confirmed at R&D.	TBD

(10)Canon Utility Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
NetSpot	Me	V3.2.2	2000/8	Formal Support at NetSpot 3.2.2. However, as Netware Client, Novell Client32 for Windows9x does not operate on Me correctly. Therefore, Netware Client attached to OS need to be used until Novell Client for Me is released.	N/A
NetSpot JobMonitor　with Port Set Tool	Me	V1.1.0E	2000/8	Formal Support at V1.10E.	N/A
NetBIOS/BEUI Port Monitor	9x	--	--	Operation Confirmation at V1.03.	N/A

(11)EFI Utility Related

Product Name	Me Support	Formal Support Version	Production Approval Plan	Note	WHQL
Fiery Downloader	9x	--	--	Operation Confirmation at Fiery Downloader for Windows 9x.	N/A
Fiery Print Caribrator	9x	--	--	Operation Confirmation at Fiery Print Calibrator for Windows 9x.	N/A
TWAIN Fiery Scan	9x	--	--	Operation Confirmation at TWAIN Fiery Scan for Windows 9x.	N/A
Fiery Spooler	9x	--	--	Operation Confirmation at Fiery Spooler for Windows 9x.	N/A
Command WorkStation	9x	--	--	Operation Confirmation at Command Workstation for Windows 9x.	N/A