Canon

SERVICE BULLETIN COPIER

Issued by Canon Europa N.V.

Model: GP55-30/GP200/GP215

No.: GP-GEN-006
(98SQE-B0004)
DATE: 30.01.98

LOCATION: **Windows95 PostScript Printer Driver v1.0**
SUBJECT: **New Release (English)**

1. Outline

GP55-30/GP200/GP215 Windows95 PostScript Printer Driver v1.0 was released.
This printer driver is a customized driver for GP series based on Adobe PS 4.1.1.

2. Main Remaining Problems and Restrictions

For more detailed information, please refer to the README file that comes up with the driver.

1) Operations of On and Off in the "Installable Options/Refine" settings on the [Device Options]Tab are opposite of the selected setting.

[Problem]
When Refine is set to On, the data of when Refine is set to Off is transmitted by the MDC Command. Conversely, when Refine is set to Off, the data of when Refine is set to On is transmitted by the MDC Command.
[Countermeasure]
To be deferred

2) Driver Setup - the backward button does not appear to cancel the setting of the driver's name

[Problem]
Selecting the appropriate driver and the Next button during installation, then using the Back button to go back and change the selection (i.e. from GP PostScript to GP200/215 PostScript) and again selecting the Next button, the Setup does not appear to retain the new driver settings (the driver's name). In the other words, the previous selection remains in the Setup box.
When you continue the installation, it is possible to end up with the driver name not matching the driver actually installed.
[Cause and Countermeasure]
To be deferred, since the user can change a printer name after installing the driver.

3) The Network Interface Board-E3e/E2e cannot operate with the Automatic Configuration mode when it is using NDS mode.

[Cause and Countermeasure]
Limitation as per the NIB board specification. The users should use Bindery mode or disable the Automatic Configuration.

3. Combinations of ROMs

1) GP200/215 Series

GP200/215	IP	Ver.45.02 and later
	D-CON	Ver.35.04 and later
	PRCON	Ver.7.01
PS/PCL		Ver.4.01
PCL5e		Ver.4.01
NIB-E3e		Ver.2.24

2) GP55/30 Series

GP55F	MMI	Ver.50.18	MDC	NCORE	Ver.90.01
	IP	Ver.43.01		NIB-E2	Ver.31.04
	D-Con	Ver.22.01		NIB-E2e	Ver.2.25
				PSPCL	Ver.15.11
GP30F	ICORE	Ver.32.01 and later		PCL5e	Ver.15.12
	IP	Ver.17.01 and later			
	D-Con	Ver.3.01			