

Release Note of Mimaki Engineering's IEEE1394 Driver (for the WindowsVista)

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Starting from Ver.2.20, the IEEE1394 driver has been upgraded to comply with the WindowsVista. When using the driver upgraded for the WindowsVista, you are kindly asked to note the following points because the upgraded driver is different from the driver for Windows XP/2000, as explained below.

-Modified point from ver2.10 to ver2.20

The new version complies with the WindowsVista.

-Differences of movement from the driver for WindowsXP/2000.

Sleep or Hibernation

Windows XP/2000

When the driver is open, shifting to Stand-by or Hibernation is not available.

Windows Vista

Even when the driver is open, shift to Sleep or Hibernation is not available. (Bus Reset is generated and the output is stopped due to the error.)

Countermeasures

When a continuous output operation is made for a long time, set your PC not to turn automatically to Sleep or Hibernation.

Perform the setting from Power Options in Control Panel.

Printer Power OFF

Windows XP/2000

When the printer power is turned off, the driver is loaded.

Windows Vista

When the printer power is put OFF, the driver is not unloaded. (The RIP application could hang up)

Countermeasures

Do not turn off the printer while outputting. (By changing the registry, you can change to the same movement as XP)

When the registry is changed, the movement will be same as in the case of XP. For details, refer to Microsoft's Web page. <http://support.microsoft.com/kb/927827/en-us>