

September 30, 2015

OPS675 Cutting Plotter Controller for FC8000/FC8600

Version 1.50B

Release date: September 30, 2015

- Modification

1. Confirmed the version 1.50 works with the Windows 10.
2. The Readme.txt was corrected for the Windows 10.
3. The Note of Windows XP was deleted from the Readme.txt.

Note: There is no difference for the program file and installer from the version 1.50.

Version 1.50A

Release date: December 25, 2013

- Modification

1. Confirmed the version 1.50 works with the Windows 8.1.
2. The Readme.txt was corrected for the Windows 8.1.

Note: There is no difference for the program file and installer from the version 1.50.

Version 1.50

Release date: September 25, 2013

- Modification

1. The function name of "Tangent Emulation" changed to "Tangential Mode".

Version 1.40

Release date: February 12, 2013

- Modification

1. Corresponded to the FC8600.

Version 1.31

Release date: December 12, 2012

- Modification

1. Corresponded to the Windows 8

Version 1.20

Release date: March 30, 2010

- Modification

1. The minimum manual pre-feed setting value was changed from 1.0 m to 0.5 m.
 2. The minimum auto pre-feed setting value was changed from 1.0 m to 0.5m.
 3. Corresponded to the Windows 7 (32 bits, 64bits)
- Bug fix
 1. The carriage was not stopped when controller moved the carriage at the following condition.
The cam lever initialized the controller status or the power was turned off.

Version 1.11**Release date: November 5, 2008**

- Modification
 1. The media list was not corresponding to French, Germany and Chinese of the WINDOWS VISTA.
 2. The illegal value was set to the distance adjustment when it was off.
The default value was not assigned for the distance adjustment.
 3. The default offset angle for the tool condition was different from the FC8000 and the controller. (0 to 30)
 4. The default step pass for the tool condition was different from the FC8000 and the controller. (0 to 1)
 5. The default condition priority for the tool condition was different from the FC8000 and the controller. (Manual to Program)
 6. The default tool select command the tool condition was different from the FC8000 and the controller. (Disable to Enable)
 7. The default media length was different from the FC8000 and the controller. (20.0 cm to 200.0 cm)
 8. The default reply model setting was different from the FC8000 and the controller. (7550 to 7586)
 9. The Japanese characters were contained to the README.TXT file.

Version 1.10**Release date: July 28, 2008**

- Modification
 1. Corresponded to French, Russian, Germany, and Chinese.

Version 1.00

Release date: May 16, 2008

- Initial version

End