Notes and procedures for the "Page Length" setting function added in Ver.1.11 of Cutting Master 5 and Graphtec Studio 2

OPSCMGS-AUM3-151

Overview

A function to set the cutting plotter's "page length" has been added to version 1.11 of the Remote Panel Utility software included with Cutting Master 5 and Graphtec Studio 2.

This section explains the precautions and procedures for using this function.

> ⚠️ **CAUTION**
>
> When you set the plotter's "Page Length" using the Remote Panel Utility, you must restart the plotter for the setting to take effect. If you are using the following versions, please restart the plotter manually.
> - FC9000 Series: Ver. 2.03 or earlier
> - CE8000 Series: Ver. 1.16 or earlier
> - CE8000-130AP: Ver. 1.10 or earlier
> - CE7000 Series: Ver. 1.29 or earlier
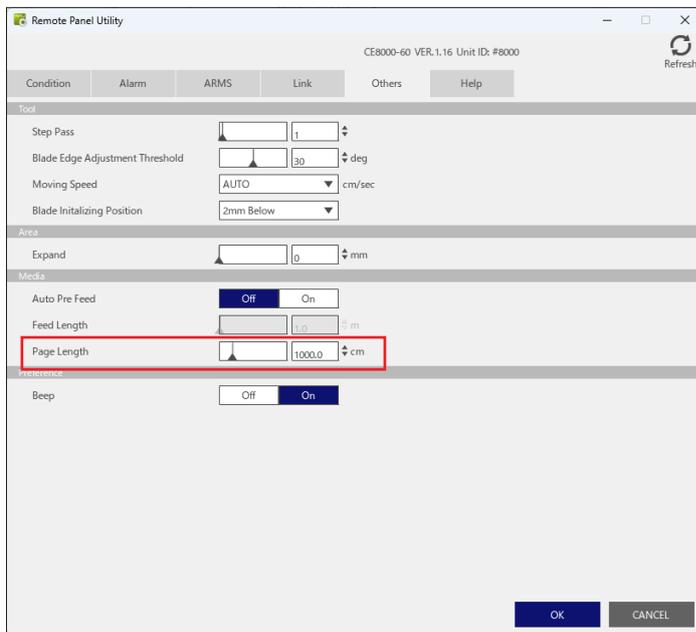> - CE7000-130AP: Ver. 1.31 or earlier

Preparations

Cutting Master 5 or Graphtec Studio 2 version 1.11 or later must already be installed on a PC running Windows or macOS.

Operating Procedure

1. For Windows OS
Open Cutting Master 5 or Graphtec Studio 2 from the Start menu and launch the Remote Panel Utility.

For macOS
Open the [Cutting Master 5] or [Graphtec Studio 2] folder in the [Applications] - [Graphtec Corporation] folder and launch the Remote Panel Utility.

2. When the "Select Cutter" screen appears, select your cutting plotter and click the "OK" button.

3. When the "Remote Panel Utility" screen appears, open the "Other" tab and change the "Page Length."
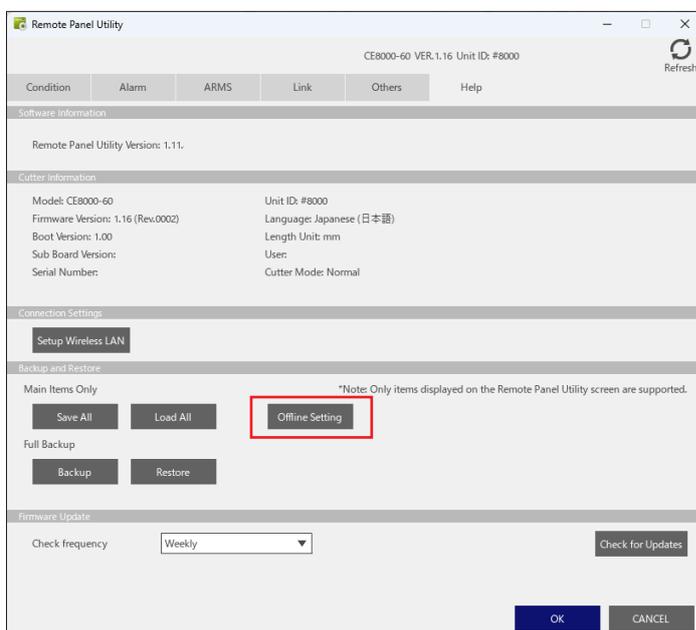

<u><To change the cutting plotter's "Page Length" online from the Remote Panel Utility></u>
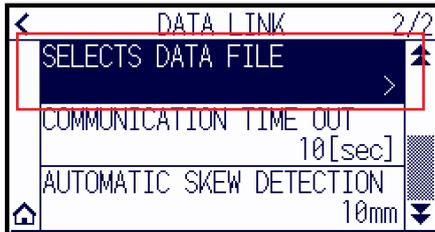
4. Click the "OK" button.

5. If a message prompting you to restart the cutting plotter appears, restart the cutting plotter manually. If the cutting plotter begins to restart automatically, wait for it to finish restarting.

6. Once the cutting plotter has finished restarting, the "Page Length" setting changed in step 3 will be reflected.

<u><To change the cutting plotter's "page length" offline from a USB memory stick></u>

4. Click the "Offline Settings" button on the "Help" tab.

5. When the file save screen appears, specify a file name and save the file as a PLT file to a USB memory stick.

6. Insert the USB memory stick into the cutting plotter whose page length you want to change..

7. Open the "SELECTS DATA FILE" menu on the cutting plotter's operation panel and execute the PLT file saved to the USB memory stick in step 5.
For detailed instructions, refer to steps 1 to 9 of "12.2 Data Link via USB Memory Stick" in the FC9000/CE8000/CE7000 series instruction manual.
(Or, refer to steps 1 to 6 of "6.4 Offline Output via USB Memory Stick" in the CE8000/CE7000-130AP instruction manual.)

*The above figure explains the operation using the CE8000 screen as an example.
Actual displays vary depending on the model.

8. If the setting process completes and you return to the ready screen immediately, manually restart the cutting plotter.
If the cutting plotter automatically restarts, wait for it to finish restarting.

9. Once the cutting plotter has finished restarting, the "Page Length" setting changed in step 3 will be reflected.

End