## New functions for the CE8000 series added in Ver.1.4 of Graphtec Studio 2 and Cutting Master 5

1. Email notification option for continuous operation using barcodes

Supported models:

CE8000 series

Description:

Specify the [Use the email notification function] option on the Data Link Server settings screen and set the related items.

When continuous operation using barcodes stops, an email will be sent to notify you of this.

🖬 Data Lin	nk Server	– 🗆 X		
CE8000-130	D(#9130) ×	+		
Data Link	Status: Data Link Server: OFF	O 🖲 🗐		
Cut Job I	List	Start Stop Settings		
Barcode Lin	is Information Cut Job Name File Path			
	Data Link Server Settings	×		
	Settings About	- 8		
Preview	Hot Folder	BROWSE		
	Use the email notification function			
	User Authentication Method SMTP Authentication 🔻	1 11		
	Authentication Account			
	Authentication Password			
	RESET	OK CANCEL		
100				

2. Automatic search option for the first mark when printing and cutting using registration marks

Supported models:

CE8000 series

Description:

Specify the [Scanning start position of Registration Marks] option in the [Registration Mark] tab on the cut screen.

When performing print and cut using registration marks, the first mark is automatically searched for according to [Reg Mark origin print position X (or Y)].

Note:

The cutter operates on the assumption that the media is set in the position specified in the instruction manual.

In addition, the default setting for [Reg Mark origin print position X (or Y)] is

the relative position from the edge of the design document to the first mark.

If the media is not set in the expected position, you will need to adjust this setting as necessary.

Especially when using a Carrier Sheet (CR09300-A3 or PM-CM-003A), it is necessary to set the relative position from the edge of the Carrier Sheet to the first mark.

Registration Marks
Use Registration Marks
X Offset
Scanning start position of Registration Marks
Reg Mark origin print 2.888 tin
Reg Mark origin print 1.265 tin
4 point Adjustment Option
Detect the 1st Reg Mark only (ALL 1-point)
Detect only the 1st Reg Mark from the 2nd Adjustment (4-point to 1-point)

## 3. Pre-feed option before cutting roll media

Supported models:

CE8000 series

Description:

Specify the [Advance Before Plot] option on the [Options] tab of the cutting screen.

Before cutting, the roll media will be pre-feed according to the specified length.

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Force ¢
Line Type 1
Pitch Size
Cutting between Dashed Lines
Cutting Force between Dashed Lines
Passes
Output Option
Selection Only
Use same Driver Options for All Passes
Group Layers or Colors by Driver Options
Advance Before Plot
Length
Advance after Plot
Additional Advance

4. Firmware update notification and download update function Supported models:

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All supported models (excluding CE LITE-50)
Description:
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When the Remote Panel Utility screen is launched, a notification message will be displayed if a new version of the firmware is available.

If the cutter is connected via USB, the firmware file will be downloaded and the cutter will be updated.

If connected via LAN, you will be directed to a website where the new firmware file is available.



You can specify how often to check for new firmware releases by selecting [Check frequency] on the [Help] tab of the Remote Panel Utility screen.

You can also manually check for new firmware releases by clicking the [Check for Updates] button.

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Condition	Alarm	ARMS	Link.	Others	Help	
Software informatio	n					
Remote Panel I	Utility Version:	100				
cutter internation						
Model: CE8000-130			Unit ID:			
Finnware Version: 100 Biologia			Language: Englis	h		
Boot Version: 118			Length Unit: mm			
Sub Board Vers	ion:		User			
Serial Number:			Cutter Mode: No	rmal		
esup and Eestore	2					
Main Items Only				"Note: Only items d	isplayed on the Remote Pane	d Utility screen are supporte
Save All	Loso	I All	Offline Setting			
Full Backup	_					
Backup	Rest	ore				
mmillare Update						
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Note:

While updating the firmware, don't turn OFF the power for the cutting plotter, and don't unplug the USB cable from the PC and the cutting plotter.

End