

User's Manual

Custom Media Setup Guide

for C911 DICOM PRINTER SERIES:

C911/C931 DICOM ES9411/ES9431 DICOM Pro9431 DICOM

Reading the Manual

Symbols

! Note

• These are cautions and restrictions indicating how to operate the device correctly. Please read carefully to avoid misoperation of the device.

🖉 Memo

• Information that is useful to know before using this device, or information to be used for reference. We recommend that you read all of these.

Keys, Buttons and Symbols

Keys, buttons and symbols are indicated in the following ways in this manual.

Notation	Explanation		
[] Button/kov	 Control panel buttons and 10-key pad buttons are indicated as follows. E.g.) (∞) → [OK] button (⇒) → [BACK] button 		
	 ★ → [Fn] key ♦ Indicates your PC keyboard. 		
[]	 Indicates the menu names on the LCD panel. Indicates PC menus, windows and dialog box names. 		
11 11	 Indicates messages and input text on the LCD panel. Indicates file names and window names on the PC. Indicates the title of a reference destination. 		
>	Indicates the menu level of the device or the PC.		

Illustrations

The device illustrations used in this manual show the C931 model unless otherwise specified.

Illustrations may differ from the actual product.



Screens

Images of the control panel and PC used in this manual are examples. Images may differ from the actual product and screen.



Use Online button to return to standby screen.

Contents

Reading the Manual	2
Symbols	2
Keys, Buttons and Symbols	2
Illustrations	
Screens	
Custom Media Setup Tool	5
Custom Media Setup Tool Registering custom media	5 6
Custom Media Setup Tool Registering custom media Registering custom media to the device	5 6
Custom Media Setup Tool Registering custom media Registering custom media to the device Applying custom media when printing	5 6

Custom Media Setup Tool

Printer control can be optimized by registering the custom media file which contains your using media information into the printer.

The Custom Media Setup Tool is used to register the custom media file to the printer.

// Memo

• The custom media file is a custom media information file that controls factors such as the fixing temperature and printing speed for custom media in order to ensure excellent printing results are obtained for the specific print media.

Registering custom media

Registering custom media to the device

- 1 Execute the Custom Media Setup Tool (Custom Media Setup Tool.exe).
- 2 Select the language that you want to use and click [OK].
- **3** Read through the [Software License Agreement], select [I Agree] and click [Next].
- 4 Select the device that you want to set and click [OK].
- 5 Enter the device password and click [OK].
 - The factory default password is [aaaaaa].
- 6 Select [Register new media to the device] and click [Next].



Select the Index number, and click [Enter media information...].

Index	Media Name	Media file	
11			
12			
13			
15			
16			
17			
18			
19			
20			

8

9

Select a custom media file by clicking [Browse...], and click [OK].

Enter media	information		- ×-				
Select the and click th	Select the custom media file you want to register by dicking the [Browse] button, and dick the [OK] button.						
C:\CM	C:\CMF\BinaryFile\Oki-file\C9x1_MEDGLOSS1_UserType: Browse						
To change The media	To change the name of the media to be registered, enter a new name. The media name should consist of 15 or less numbers and uppercase letters.						
11:	11: MEDGLOSS1						
	ОК	Cancel					

Following	screen	is	shown

Index	Media Name	Media file	
11	MEDGLOSS1	C:\CMF\BinaryFile\Oki-file\C	
12			
13			
14			
15			
16			
17			
18			-
19			
20			L
			•
17 18 19 20			

! Note

 When there are multiple custom media files that need to be registered, repeat above 7, 8 and 9 multiple times.

¹⁾ Register media				
Select the loc clicking the [R the device.	ation (index) to register egister] button, the med	and click the [Enter r dia information you h	nedia information] buttor ave entered will be set u	n. By Ip in
Index	Media Na	ame Media	file	1
11	MEDGLO	SS1 C:\CM	IF\BinarvFile\Oki-file\C	
12	MEDGLO	SS2 C:\CM	IF\BinaryFile\Oki-file\C	
13	MEDGLO	SS3 C:\CM	IF\BinaryFile\Oki-file\C	
14	MEDGLO	SS4 C:\CM	F\BinaryFile\Oki-file\C	
15				
16				
17				
18				-
19				
20				_
		Ple	ase click the [Register] b	outto
		Enter media inf	ormation Regis	ter
		Contract in Cond in the	incegio	

1 A dialog box prompting you to [Restart] is displayed.

Click [Yes] to restart immediately.

! Note

• When restarting, check to make sure the device is not being used by another user.



! Note

• If you select "No" in the dialog box above and immediately exit the tool, you may need to restart the device yourself in order to apply the settings.

12 Click [Cancel] to exit the Custom Media Setup Tool.

Applying custom media when printing

Specifying custom media for printing





- (2) Enter the number according to the paper tray to be used.
- For the Multi-Purpose Tray Press [9], [0] and press the [OK] button.

90 Enter 1-3digit Numbe	r	

For tray 1 Press [1], [0] and press the [OK] button.

Function Number	
10¶ Enter 1-3digit Number	
승규가 잘 먹을 가 봐야 한 것 같아.	

(3) Select the paper size and press the [OK] button.

Function Number	Paper Size	1/9 Page
908	1 A3Nobi	
Enter 1-3digi	2 A3Wide	
	3 A3	
	4 √ A4 <i>□</i>	
	5 A4 🖓	
	6 A5⊡	
	Use Online button to	return t

- (4) Check that ✓ is displayed to the left of the selected paper size, and press the [Back] button.
- (5) Select [Media Type] and press the [OK] button.

MPTray Config	1/1	Page
1 Paper Size		
2 Media Type		
3 Media Weight		
4 Tray Usage		
Use Online button to return to standby se	cree	n.

(6) Select the custom media that you want to use and press the [OK] button. Check that ✓ is displayed to the left of the selected custom media.

MPTray Config	Media Type	3/3 Page
1 Paper Size	1 MEDGLOSS1	
2 Media Type	2 MEDGLOSS2	
3 Media Weigh	3 MEDGLOSS3	
4 Tray Usage	4 ✔ MEDGLOSS4	
_		
Use Online bu	Use Online button to	return

(7) Press the [ON LINE] button to return to the standby screen.





🖉 Memo

- To make setting for glossy paper;
 - (1) Print a medical image on glossy paper with MEDGLOSS4 first.
 - (2) Try the rest of options from MEDGLOSS3 to MEDGLOSS1 in turn.
 - (3) Select a preferred one of MEDGLOSS Group for glossy paper.



! Note

- The media with a narrow width of 216 mm or less can NOT be used with "Media Type" options of "MEDGLOSS1" and "MEDGLOSS2".
- If printing on paper not recommended by OKI, thoroughly test the print quality and paper traveling performance, etc., and check that there are no impediments before use.

Oki Data Corporation 4-11-22 Shibaura, Minato-ku,Tokyo 108-8551, Japan

http://www.oki.com/printing/