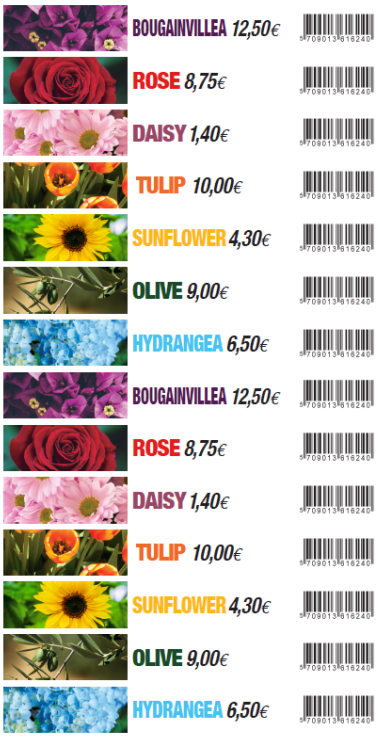
Pre-perf Outdoor Loop Labels

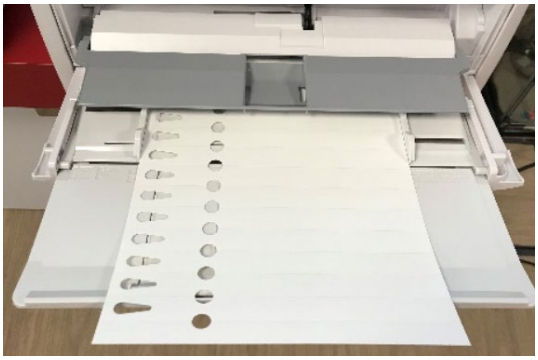
Media overview

OKI Media Reference	OKIMED43
Manufacturer	-
Supplier	Printack
Supplier Reference	TF14R7
Media Description	Pre-perf Outdoor Loop Labels
Key Characteristics	Polyester, Water/tearproof, UV resistant, 19x210mm
Size	A4
Weight	-
Thickness	0,15 mm
Warranty	See Media Statement for the details
IVP Media Proposition	Waterproof Loop labels, suited for outdoor use.
IVP Print Applications	Outdoor labelling for horticulture, farming, exterior signs
Media Samples	 OKIMED43 Printack Loop Labels TF14R7 Sample.pdf

Pre-perf Outdoor Loop Labels

Device Setup

Device	C824n, C824dn, C834nw, C834dnw, C844dnw
Firmware Level	A01.11_0_4 or later
CMF version	01.E1.01 or later **Requires Custom Media File (CMF) installation.** All information about CMF is available on OKI Partnernet. Please contact your OKI partner.
Media Type	USERTYPE 14
Media Weight	N/A
Additional Settings	Paper Color Setting PCS = -2
Feeding Tray & Orientation	MPT (Multi Purpose Tray) SEF (Short Edge Feeding)
Output Bin	Face-up (Rear Output)
Main Limitations *Please refer to the MEDIA Statement for all the details*	The coating on the surface of the Media can occasionally cause sheets of Media to stick together and be fed through the paper path simultaneously. If this happens please feed the Media one sheet at a time. When recovering from a Printer Jam, please be careful not to catch the holes in the Media on the paper sensor lever of the device, as it may break the sensor, when removing jammed Media, please pull the Media in the normal paper handling direction. Media must be printed from the MP Tray only and exit to the Rear output tray. If the background looks slightly grey, it means a small amount of toner may cover the whole media. This can happen in a high humidity environment. Print quality may not be as good around the perforations. After printing on this Media, vertical lines or dirty print may occur. If your printout has these issues, please do not user the printer for a few hours and it may recover so that this issue no longer appears. Large curling may occur due to the paper construction of the labels. Only place one sheet at a time in the tray. If you do not do this you may get multiple feeds or mis-feeding of the media. Mis-registration of approximately 300micro meters may occur suddenly. If printing approximately more than 10 sheets continually, the printing speed may slow down for the device to adjust the fuser temperature. We recommend taking sheets one by one from the output tray otherwise the media may curl in the tray due to the weakness at the perforation lines.



MPT and SEF Feeding

Face-up – Rear Output

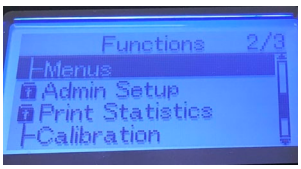
Pre-perf Outdoor Loop Labels

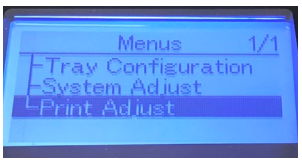
Sample Printing Instructions
These instructions are based on C844 model

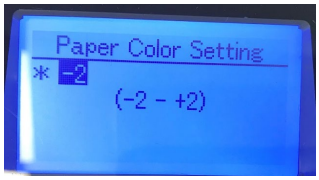
1 **Driver**

Postscript Version 1.0.1

2 **Device setup and preparation**
Open MPT tray and put the media into the tray according to orientation described into «device setup» section
Set **Paper Color Setting** to the value «**-2**» as described into «device setup» section
The setting on the display panel of the printer is shown in the pictures



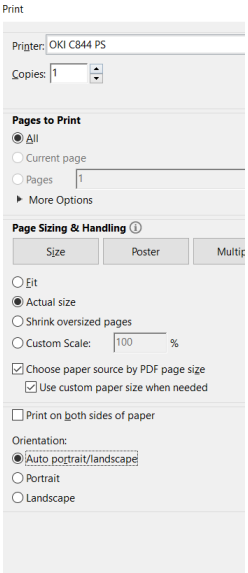




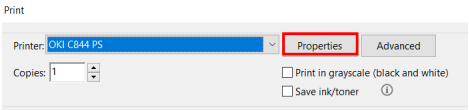
3 **Printing the file**
Open the PDF file with Acrobat Reader DC and click CTRL+P to open the PRINT interface

4 Select the C844 PS printer

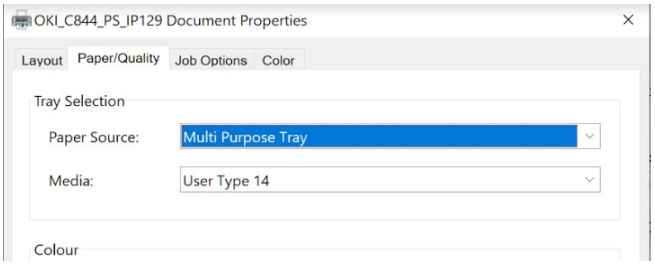
5 Configure the paper sizing & handling settings as show in the picture.



6 Click on Properties button to access to the PS driver settings



7 Access to the Paper/Quality tab to configure Paper Source and Media Type according to the setting specified into «device setup» section

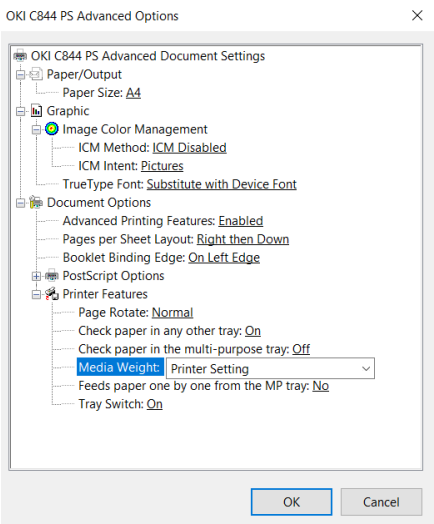


Pre-perf Outdoor Loop Labels

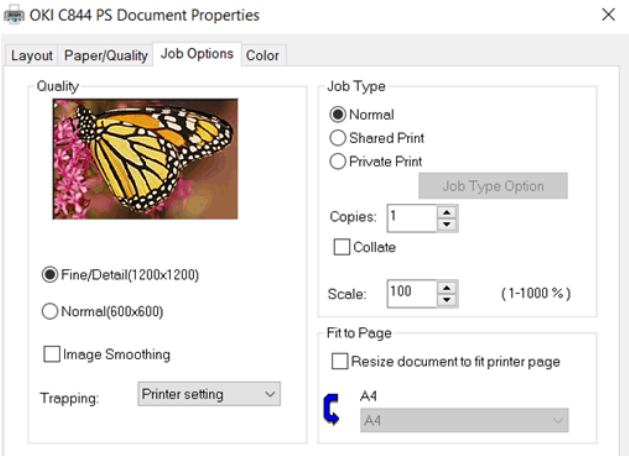
Sample Printing Instructions
These instructions are based on C844 model

8 Please click on Advanced button to access to the interface to setup the Media Size

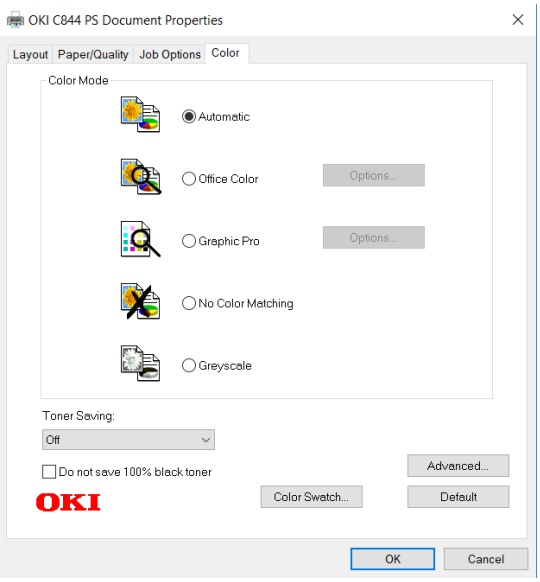
Please note that Media Weight setting isn't required using CMF file and "USERTYPE 14" media type
Please use "Printer Setting" as shown in picture

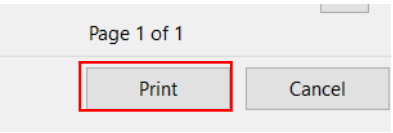


9 Click Job Option tab to set «Quality» *Fine/Detail (1200x1200) [only for the C844dnw]*



10 Click Colour Tab to set Colour Mode on «Automatic» and «Toner Saving» on OFF



11 Click OK to register the setting and return to the Adobe Reader DC print Interface

12 Click «Print» button to send the data to the printer