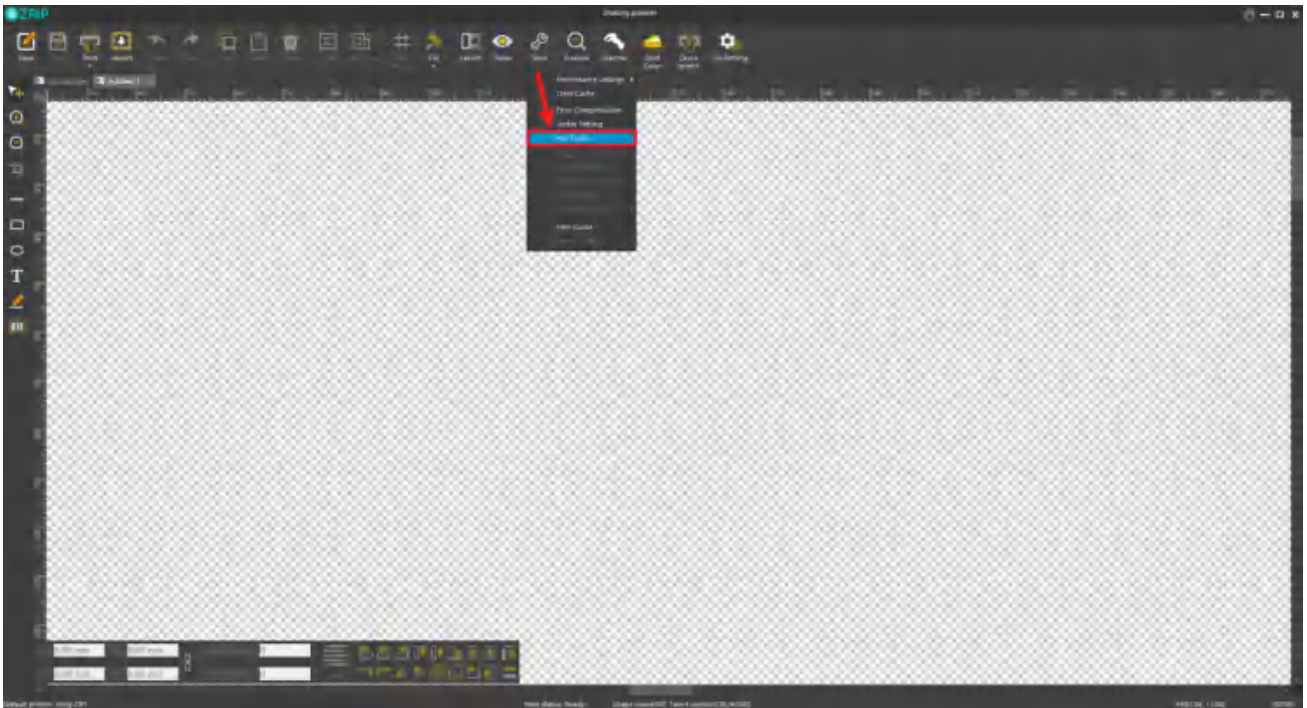


# ZRIP User Manual

- Hotfolder

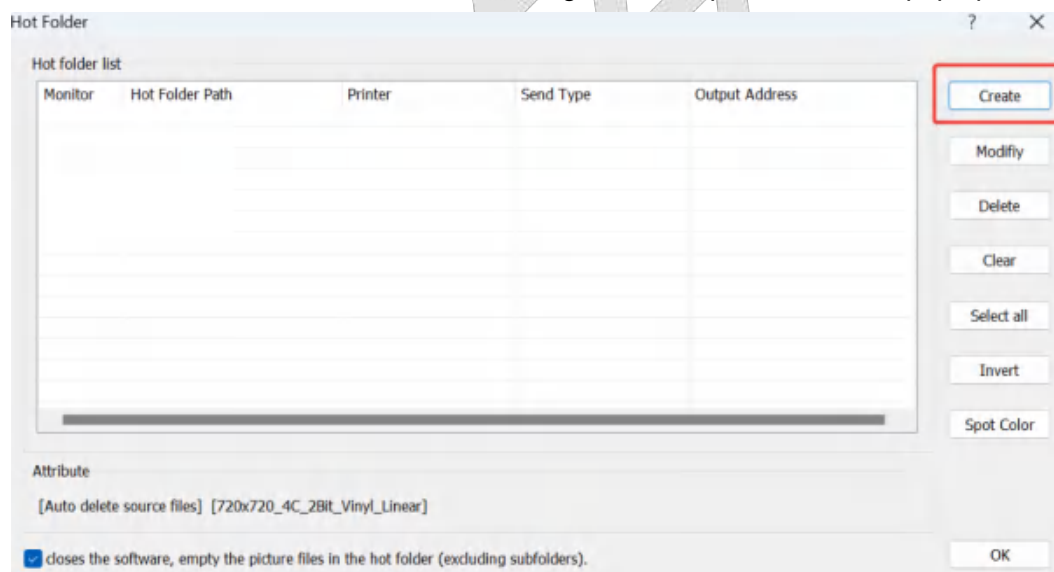


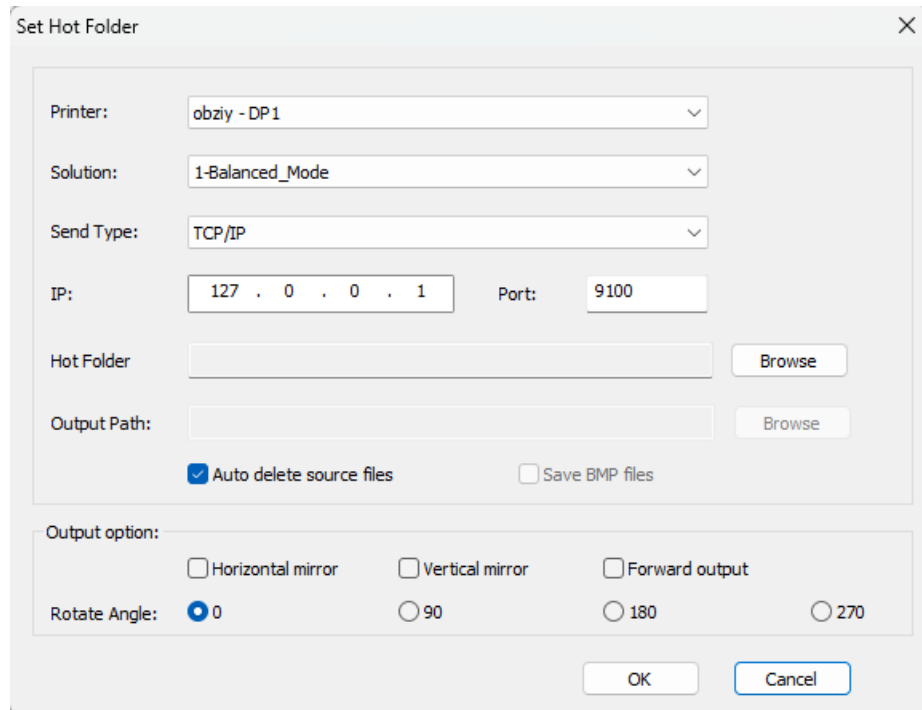
1. Open the ZRIP software, click "Tools" -> "Hot Folders", and the Hot Folder function window will pop up.



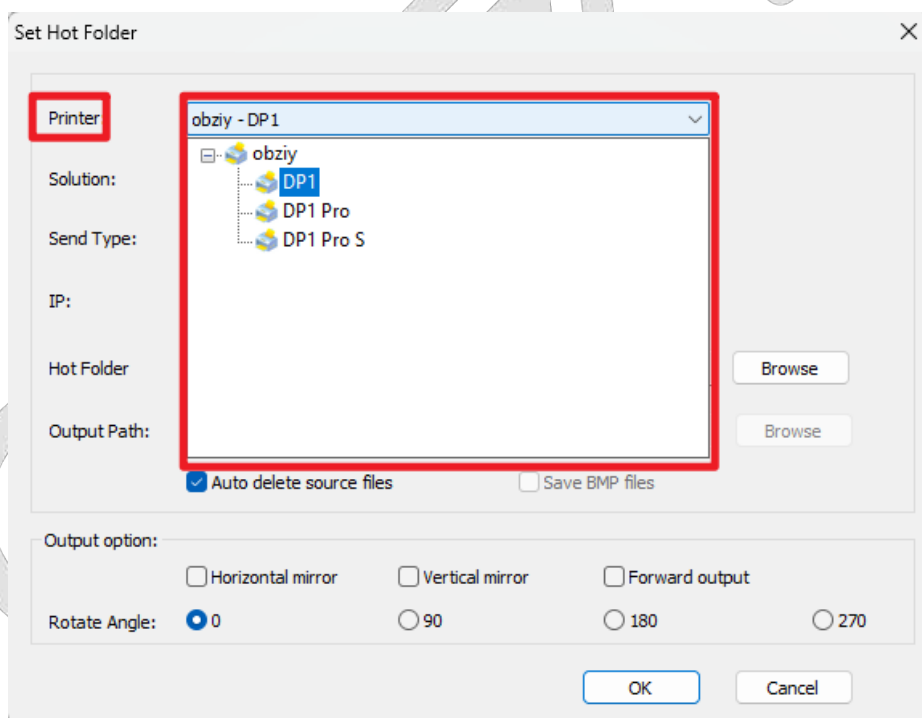
## 2. Create a hot folder

- 1) Click the New button, and a window for setting hot folder parameters will pop up

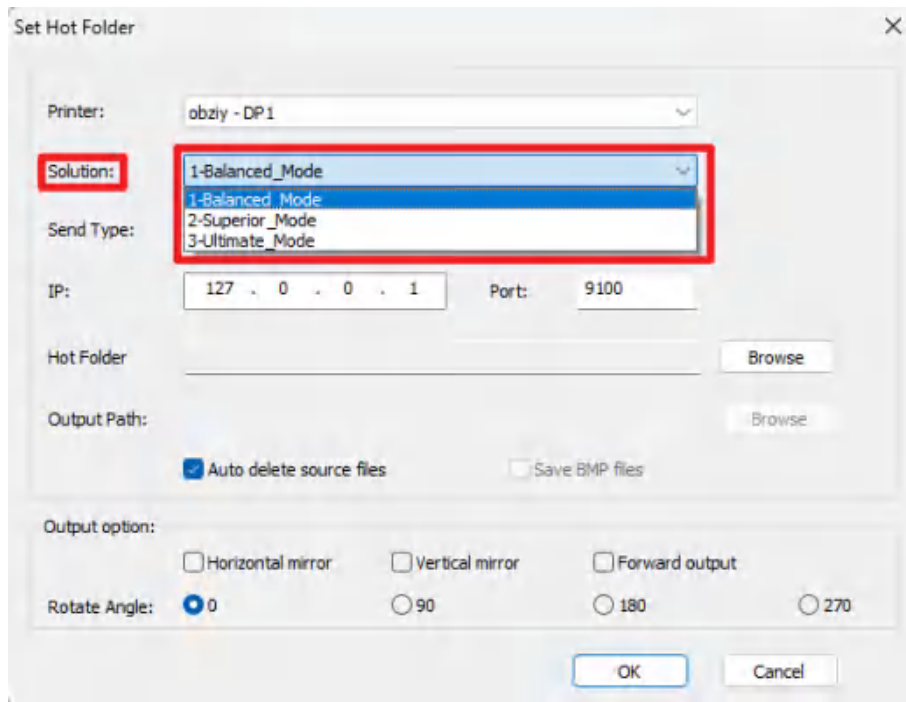




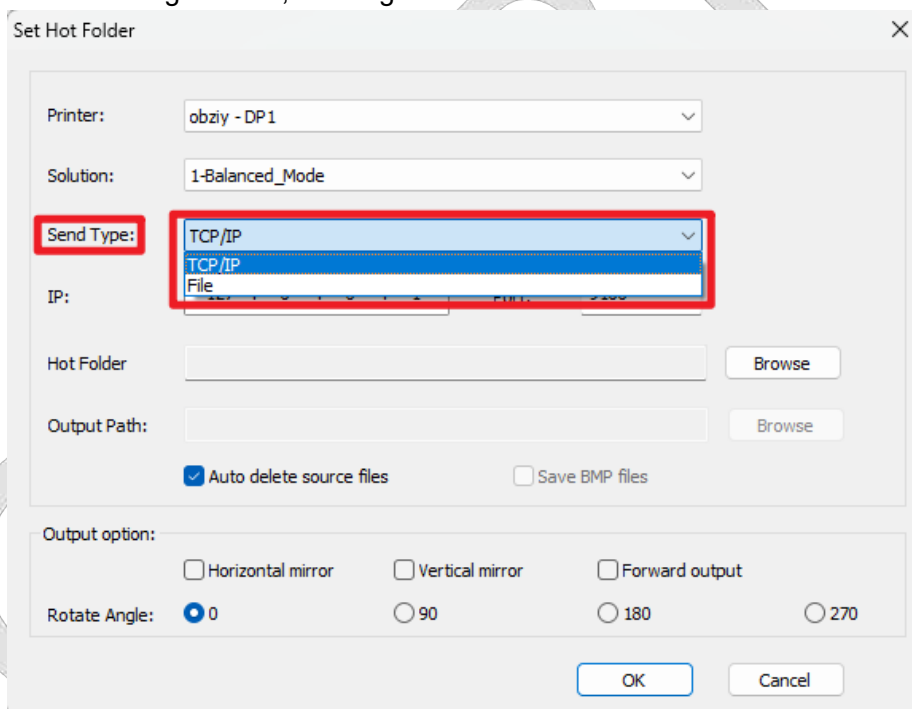
2) Select the type of printer you want to use the hot folder



3) Choose a printing scheme—> the curve scheme you need to use



- 4) Choose the sending method, sending via network or file.



- 5) If you choose to send via network, you need to provide the printer's corresponding IP address and port number.

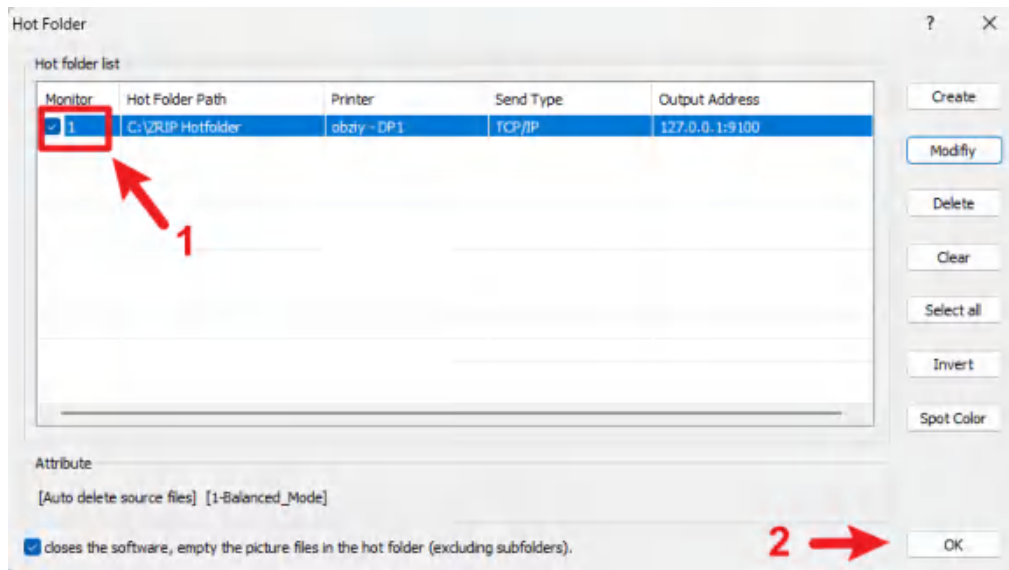
If you choose to send as a file, a PRN file will be generated. You need to select the output folder where the PRN file is stored. You can choose whether you want to export and save the BMP image.

- 6) Select a folder as a hot folder. After enabling this hot folder, place the image you want to print into that folder to automatically start printing. You can choose whether to automatically delete the source file.

- 7) If you have requirements for image output direction and rotation angle, you can choose horizontal mirroring, vertical mirroring, or forward output. Rotation angles support 0°, 90°, 180°, and 270°. After making your selection, click OK.

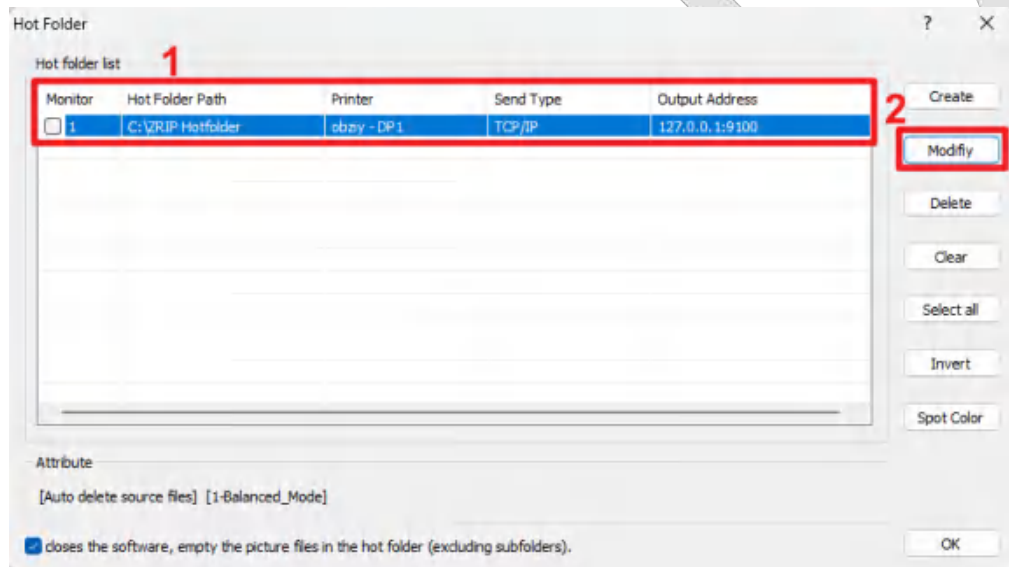
### 3. Launch the hot folder

Check the checkbox before each hot folder serial number, click confirm, and then start the hot folder.

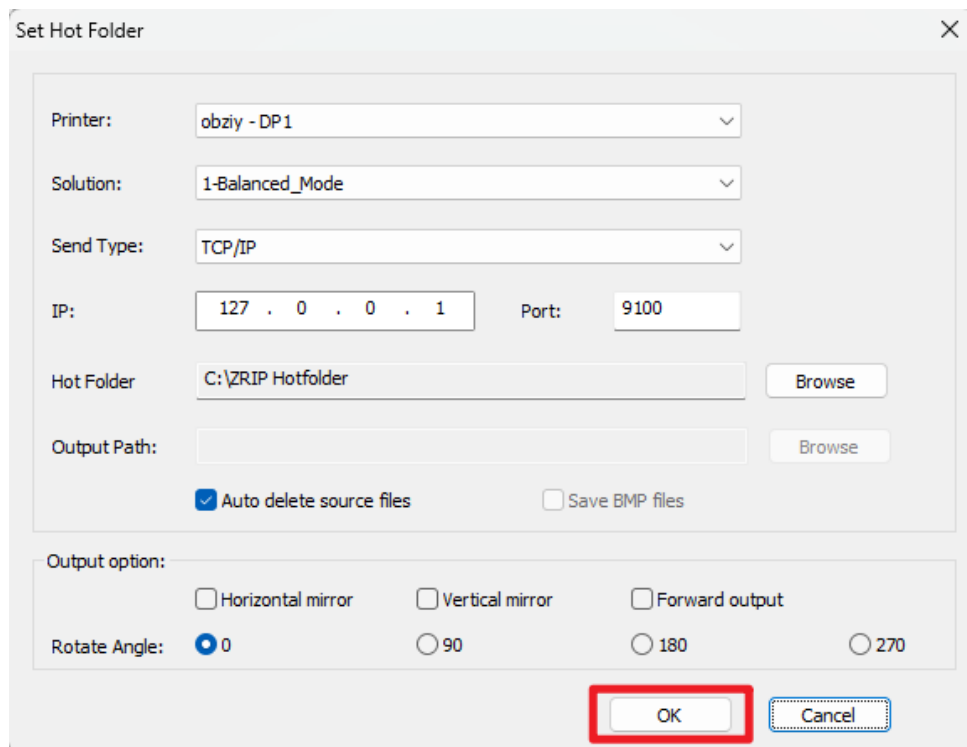


#### 4. Modify the hot folder

Select the hot folder entries you want to modify, then click Modify.



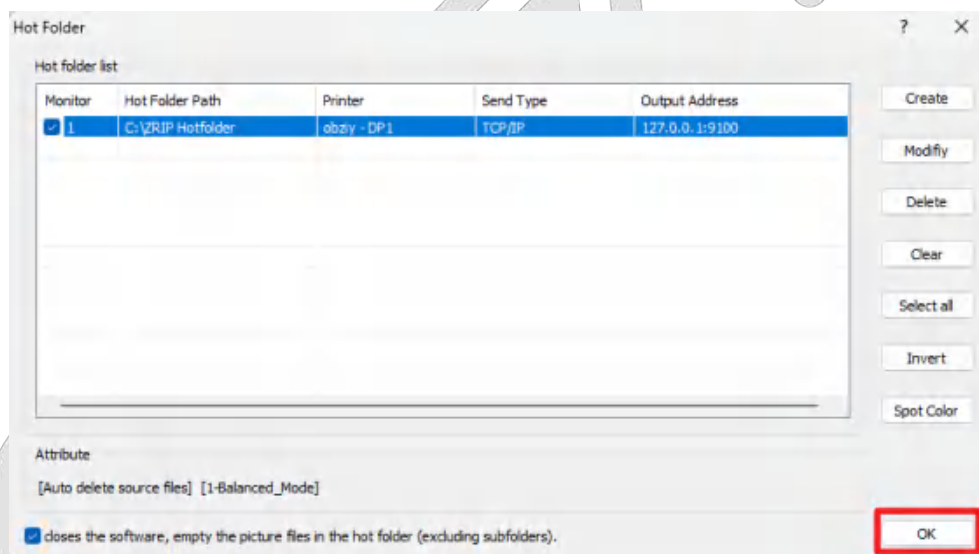
After clicking Modify, a pop-up interface for setting hot folder parameters will appear, where you can choose to set relevant parameters.



The 'Set Hot Folder' dialog box contains the following fields and options:

- Printer: obziy - DP1
- Solution: 1-Balanced\_Mode
- Send Type: TCP/IP
- IP: 127 . 0 . 0 . 1
- Port: 9100
- Hot Folder: C:\Z RIP Hotfolder
- Output Path: (empty)
- ☒ Auto delete source files
- ☐ Save BMP files
- Output option:
  - ☐ Horizontal mirror
  - ☐ Vertical mirror
  - ☐ Forward output
- Rotate Angle: ☒ 0 ☐ 90 ☐ 180 ☐ 270
- Buttons: OK (highlighted with a red box), Cancel

Click "OK" to save the changes.



The 'Hot Folder' dialog box displays a table with the following data:

| Monitor                               | Hot Folder Path    | Printer     | Send Type | Output Address |
|---------------------------------------|--------------------|-------------|-----------|----------------|
| <input checked="" type="checkbox"/> 1 | C:\Z RIP Hotfolder | obziy - DP1 | TCP/IP    | 127.0.0.1:9100 |

Buttons on the right: Create, Modify, Delete, Clear, Select all, Invert, Spot Color.

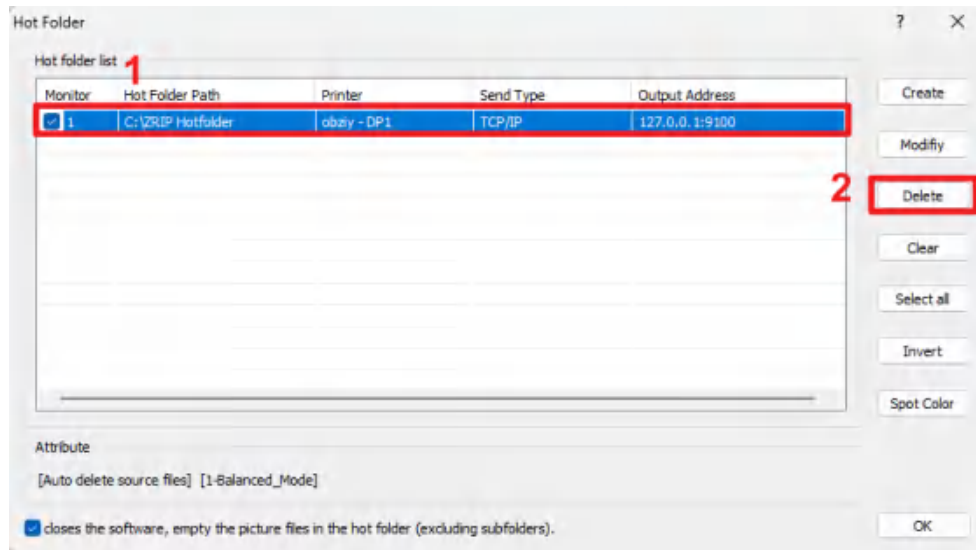
Attribute section:

- [Auto delete source files] [1-Balanced\_Mode]
- ☒ closes the software, empty the picture files in the hot folder (excluding subfolders).

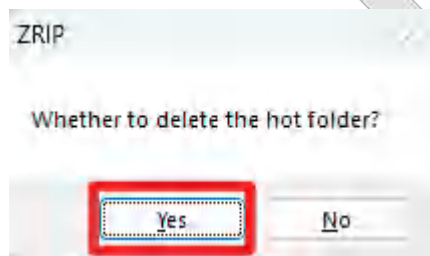
Buttons at the bottom: OK (highlighted with a red box).

## 5. Delete the hot folder

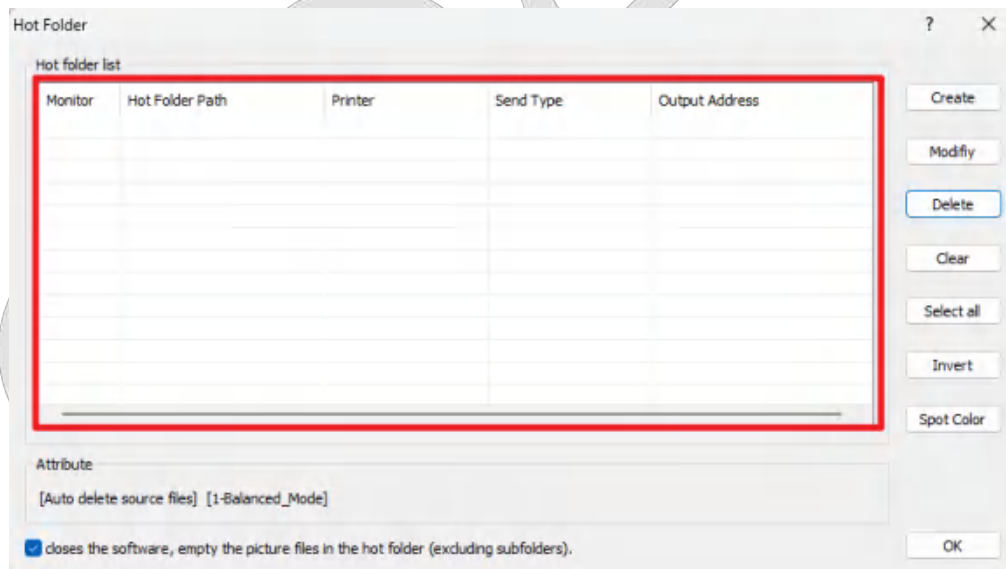
Select the hot folder entries you want to delete, click the delete button, and a deletion confirmation popup will appear.



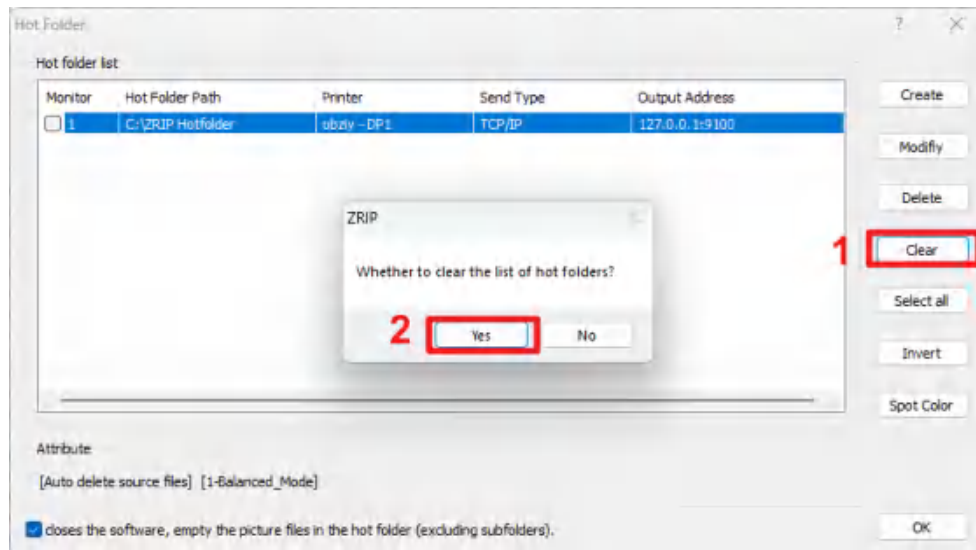
Click "Yes" to delete the hot folder.



The results are shown in the figure below:

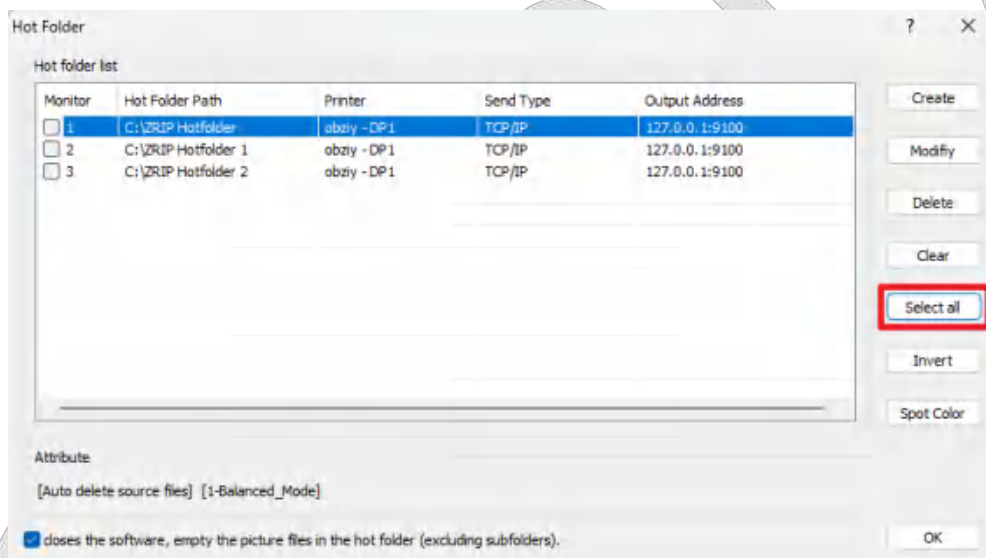


## 6. Clear the hot folder

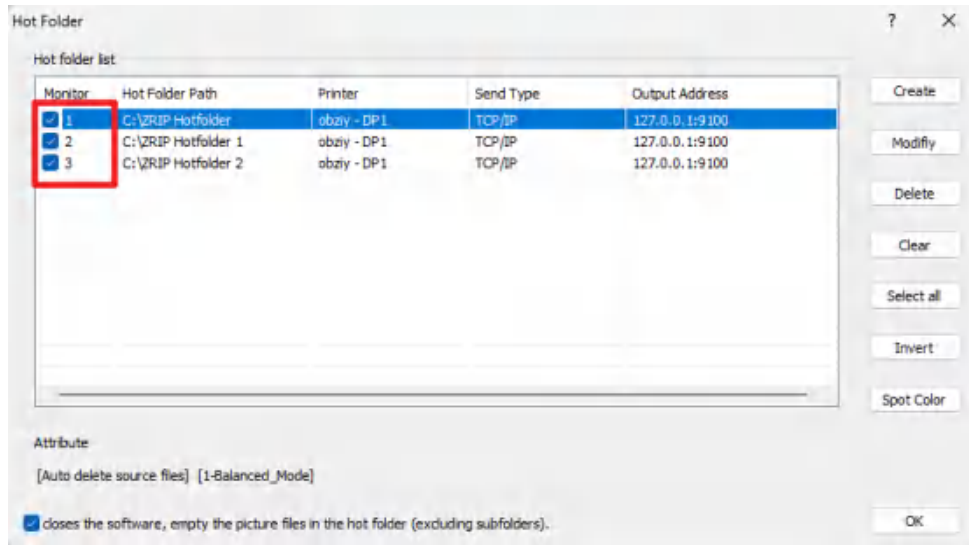


## 7. Select all hot folders

If you need to launch all hot folders, click the Select All button to open all hot folders. Click confirm to take effect.



The results are shown in the figure below:

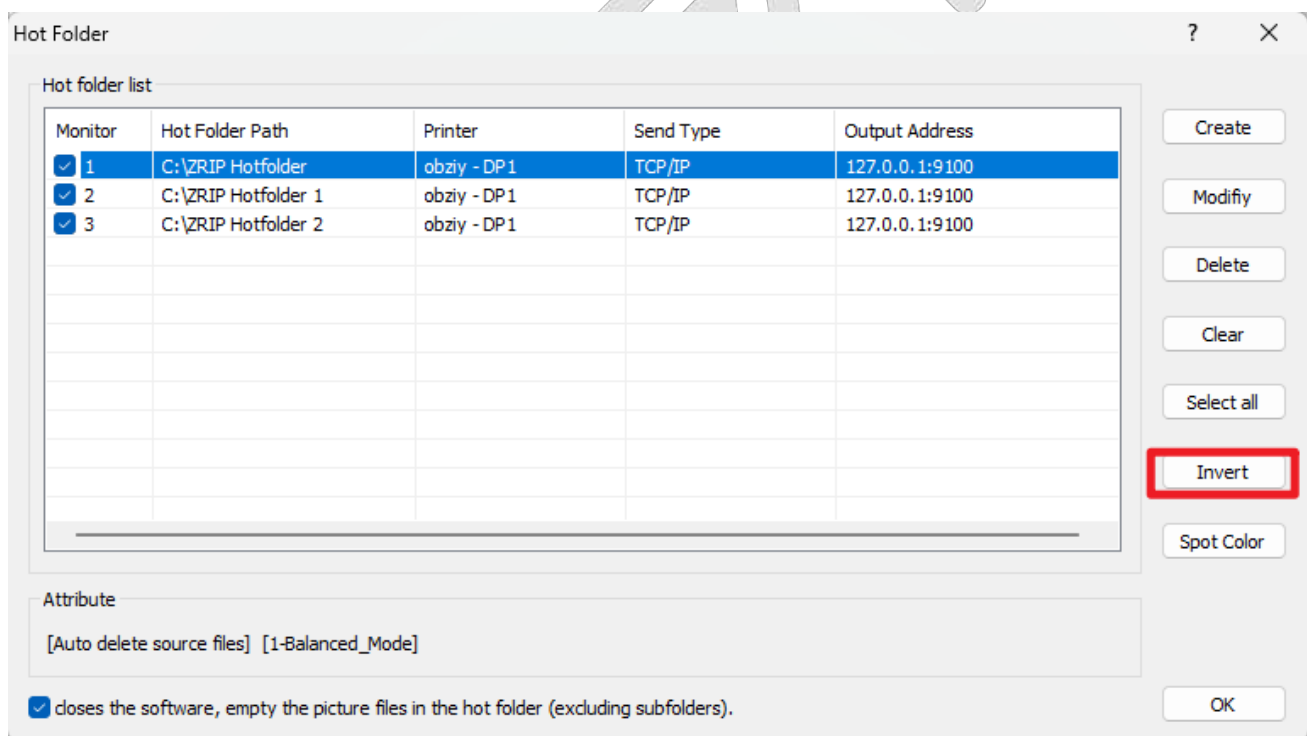


Click "OK" to save the changes.

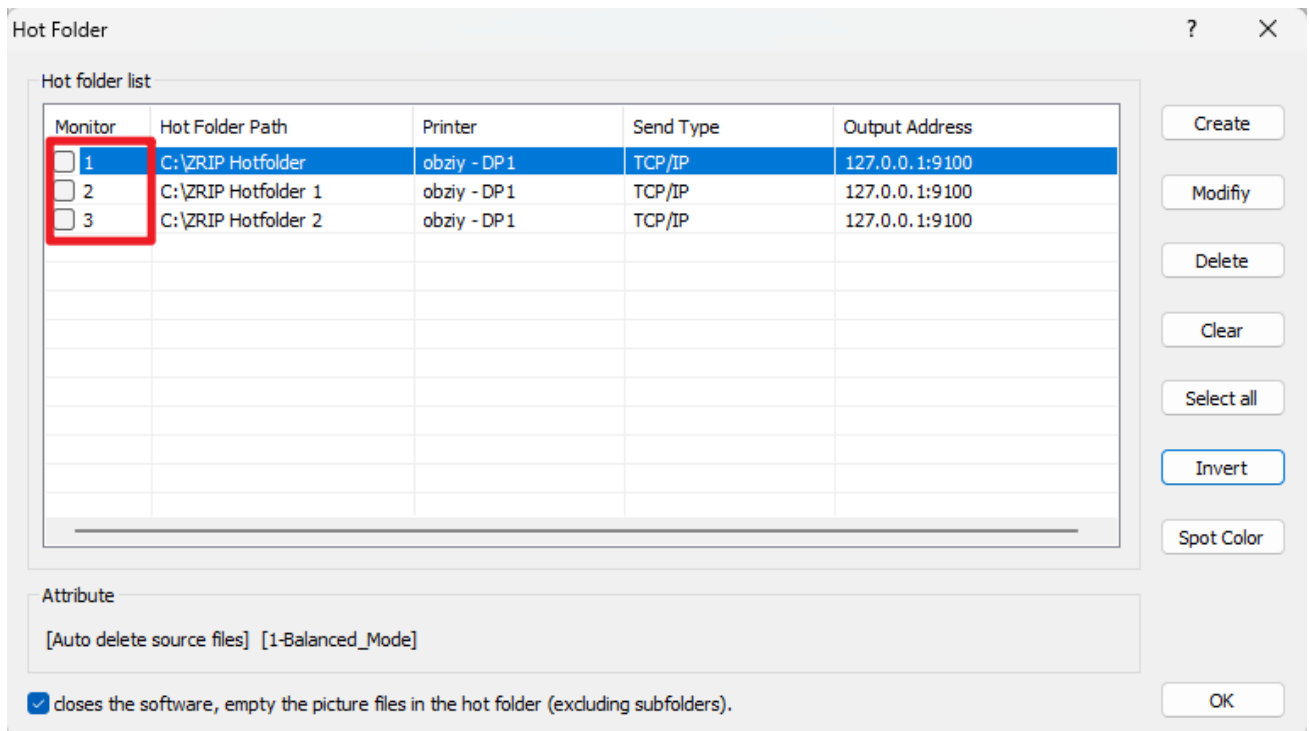
### 8. Reverse selection of the hot folder

If you want to reverse the selection of a set hot folder, close the open hot folder and open the closed hot folder

Start the operation, then click 'Reverse selection'. Click confirm to take effect.

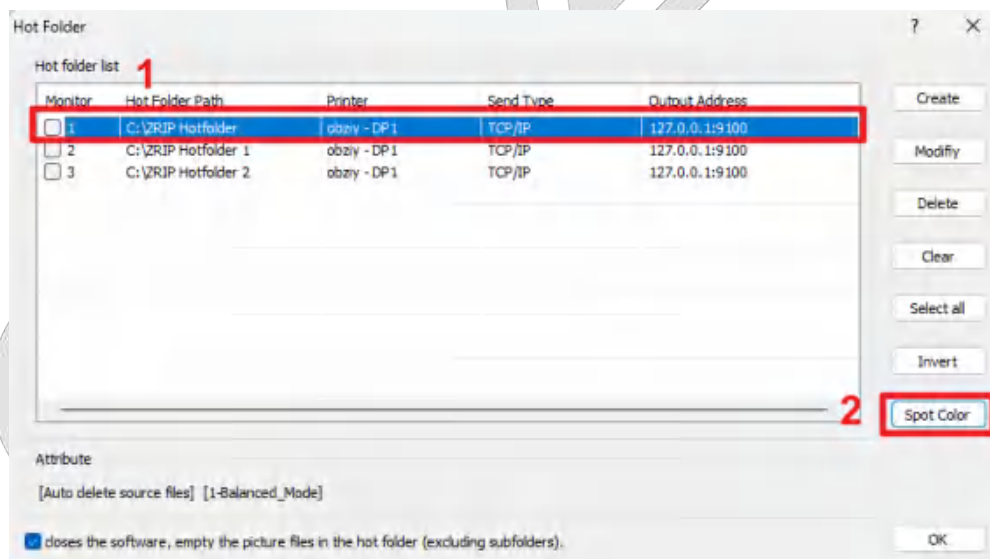


The results are shown in the figure below:

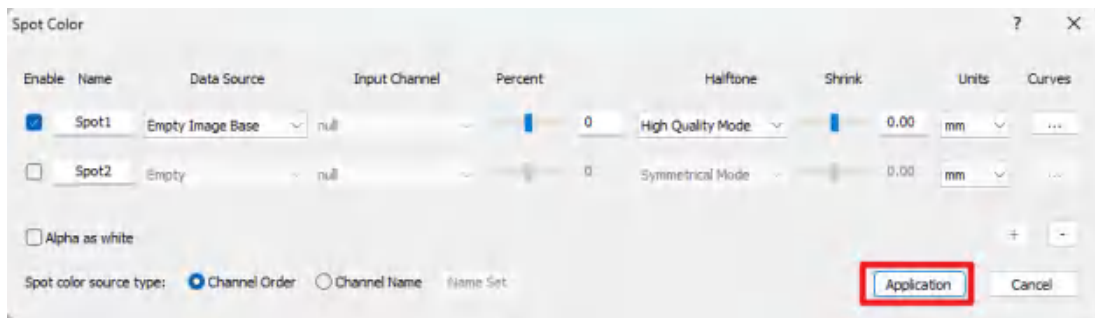


## 9. Spot color setup

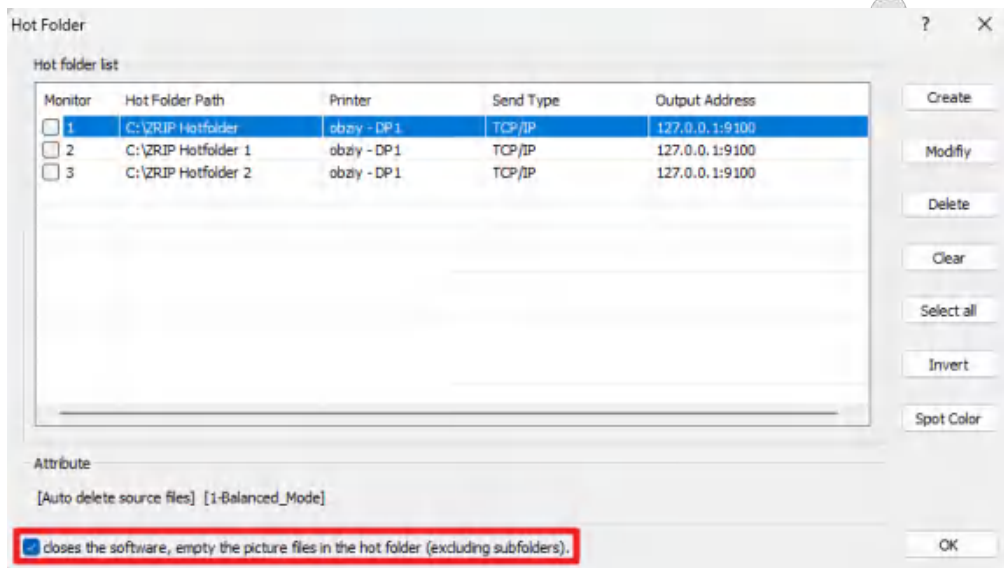
Select the hot folder entries that need spot color settings. Spot color settings require activation codes to activate the software before use.



Enter the spot color interface, select the parameters you want to set, and after making your choice, click Apply.



## 10. Notes



- You can set the interface to clear image files (excluding subfolders) from the hot folder after closing the software.
- Set the canvas size to exceed the image size in the hot file, otherwise an error message will appear.
- The confirm button includes the function to save and close the window, so you can only save after setting the parameters and clicking confirm. The close button in the upper right corner only closes the window and does not save any settings that have been made.
- In the hot folder, check the startup option before placing images; If you put images first before launching, existing images will not be processed.
- Hot file printing currently does not support options in the print confirmation interface (such as forward output, absolute coordinate printing, etc.).
- Hot files can support spot color output, but do not support layout settings such as footnotes or borders.