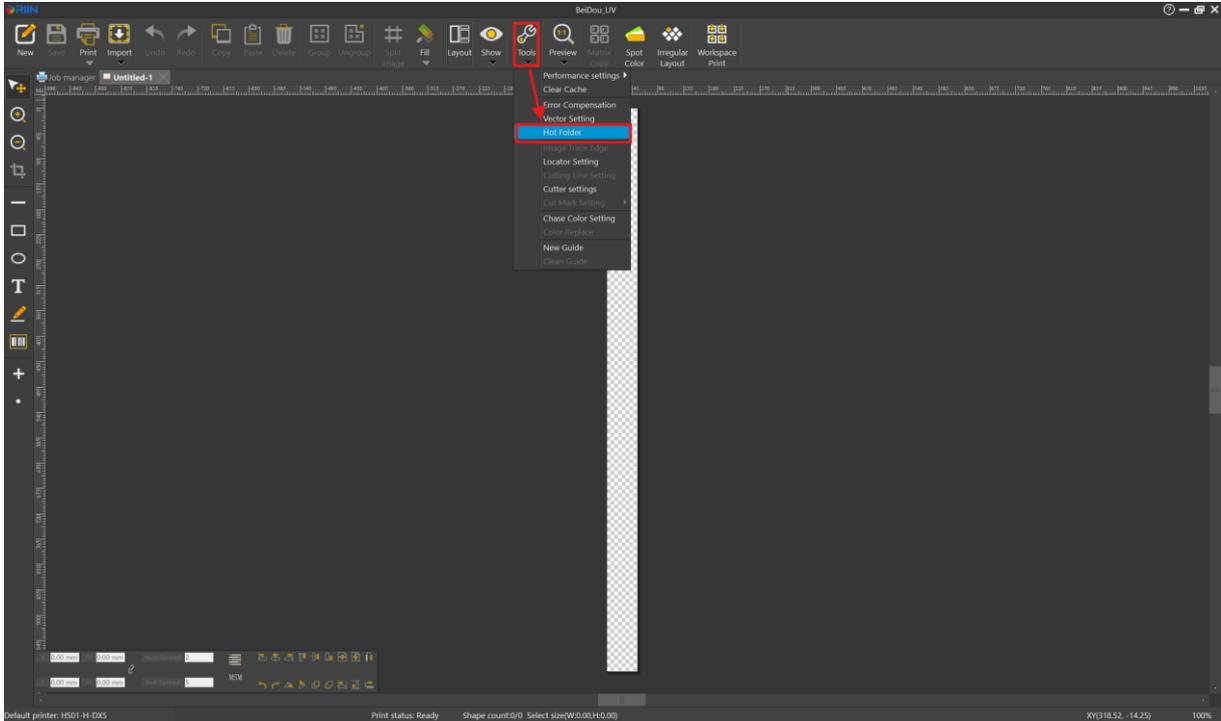


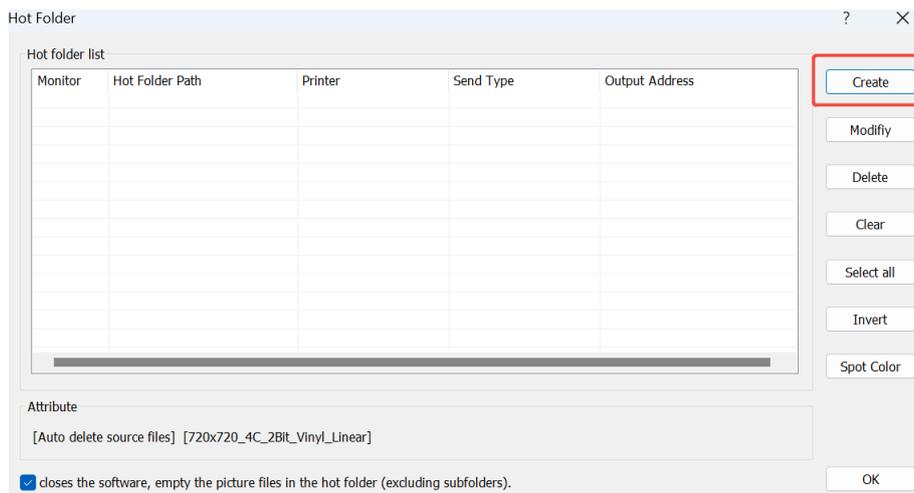
# RIIN Hot Folder Function User Manual

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



## 2. Create a Hot Folder

- a. Click the **Create** button to open the Hot Folder parameter settings window.



Set Hot Folder

Printer: HS01 - H-DX5

Solution: 720x720\_4C\_2Bit\_Vinyl\_Linear

Send Type: TCP/IP

IP: 127 . 0 . 0 . 1 Port: 9100

Hot Folder Path:  Browse

Output Path:  Browse

Auto delete source files  Save BMP files

Output option:

Horizontal mirror  Vertical mirror  Forward output

Rotate Angle:  0  90  180  270

OK Cancel

b. Select the **printer** to be used with the Hot Folder.

Printer: HS01 - H-DX5

Solution:

Send Type:

IP:

Hot Folder Path:  Browse

c. Choose the **Solution** (the curve scheme you need to use).

Printer: HS01 - H-DX5

Solution: 720x720\_4C\_2Bit\_Vinyl\_Linear

Send Type: TCP/IP

IP: 127 . 0 . 0 . 1 Port: 9100

Hot Folder Path:  Browse

d. Select the **Send Type**: send via **TCP/IP** or **File**.

Printer: HS01 - H-DX5

Solution: 720x720\_4C\_2Bit\_Vinyl\_Linear

Send Type: TCP/IP

IP: 127 . 0 . 0 . 1 Port: 9100

Hot Folder Path:  Browse

- e. If you choose **TCP/IP** sending, enter the corresponding **printer IP address** and **port number**.

Printer: HS01 - H-DX5

Solution: 720x720\_4C\_2Bit\_Vinyl\_Linear

Send Type: TCP/IP

IP: 127 . 0 . 0 . 1 Port: 9100

Hot Folder Path:  Browse

If you choose **File** sending, a PRN file will be generated. You need to select the **output folder** to store the PRN file. You can also choose whether to **save BMP files**.

Send Type: File

IP: 127 . 0 . 0 . 1 Port: 9100

Hot Folder Path:  Browse

Output Path:  Browse

Auto delete source files  Save BMP files

- f. Select the folder to be used as the Hot Folder. Once enabled, placing images to be printed in this folder will automatically start printing. You can choose whether to **auto delete source files**.

Hot Folder Path:  Browse

Output Path:  Browse

Auto delete source files  Save BMP files

- g. If you have requirements for **image output orientation and rotation angle**, you can select **Horizontal mirror**, **Vertical mirror**, or **Forward output**. Rotation angles support **0°**, **90°**, **180°**, and **270°**. After configuration, click **OK**.

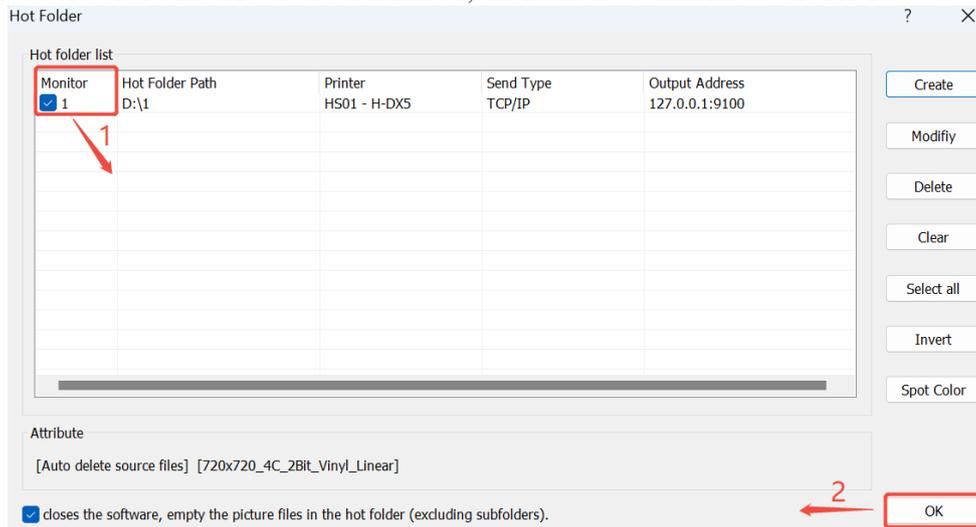
Output option:

Horizontal mirror     Vertical mirror     Forward output

Rotate Angle:     0     90     180     270

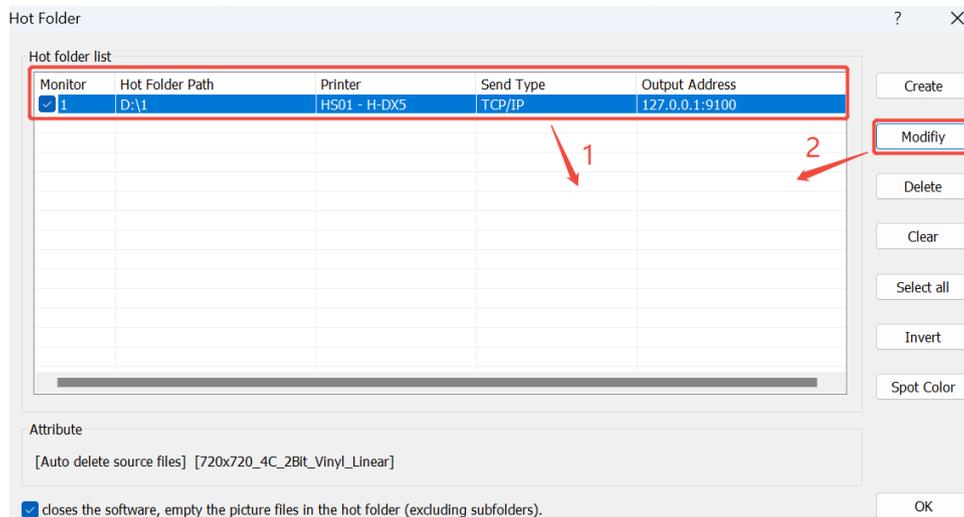
### 3. Enable a Hot Folder

Check the box before the Hot Folder number, then click **Confirm** to enable it.



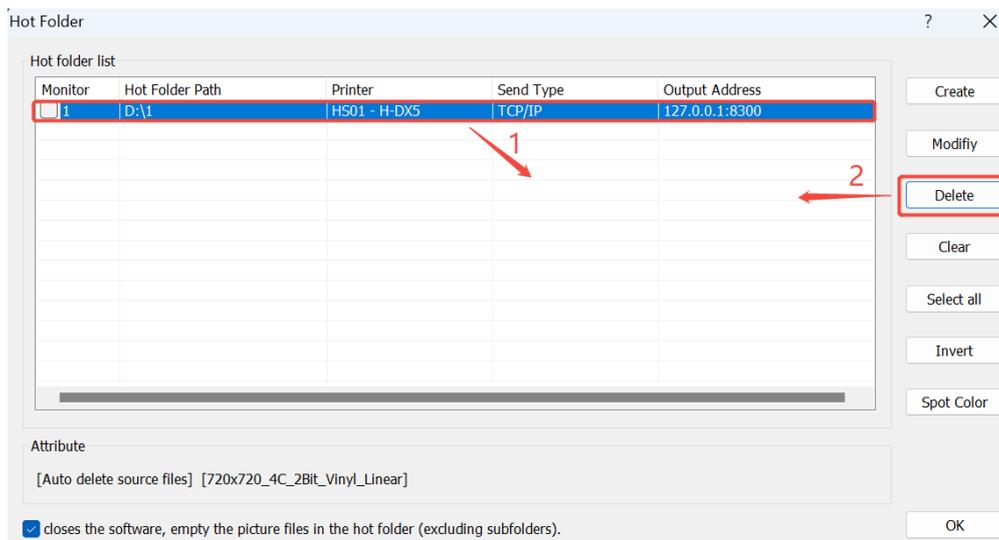
### 4. Modify a Hot Folder

Select the Hot Folder entry to be modified and click **Modify**.

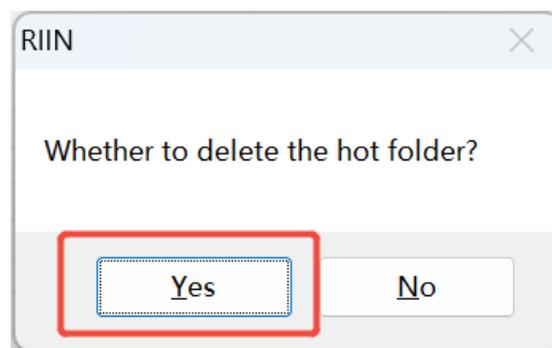


The Hot Folder parameter settings window will pop up, allowing you to adjust the relevant parameters.

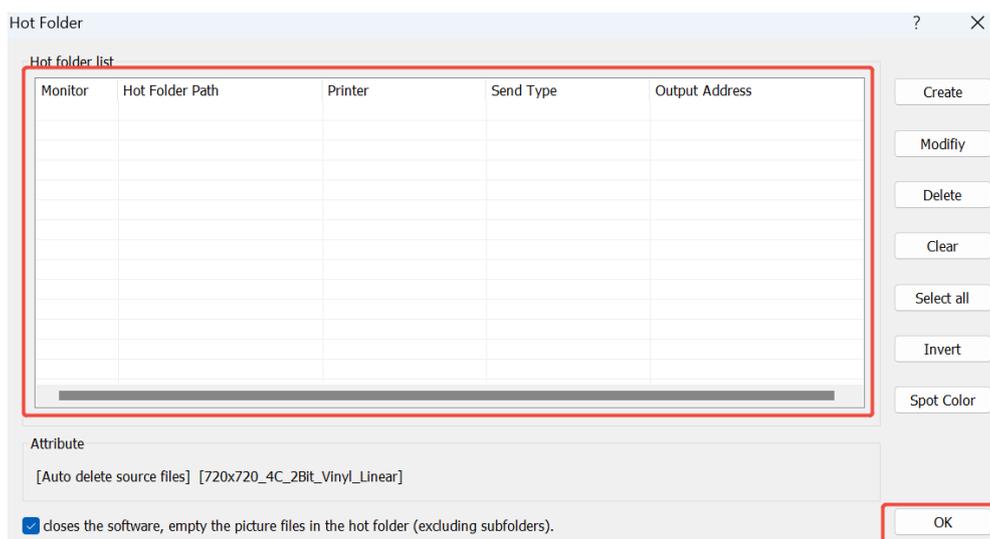




Click "Yes" to delete the Hot Folder.

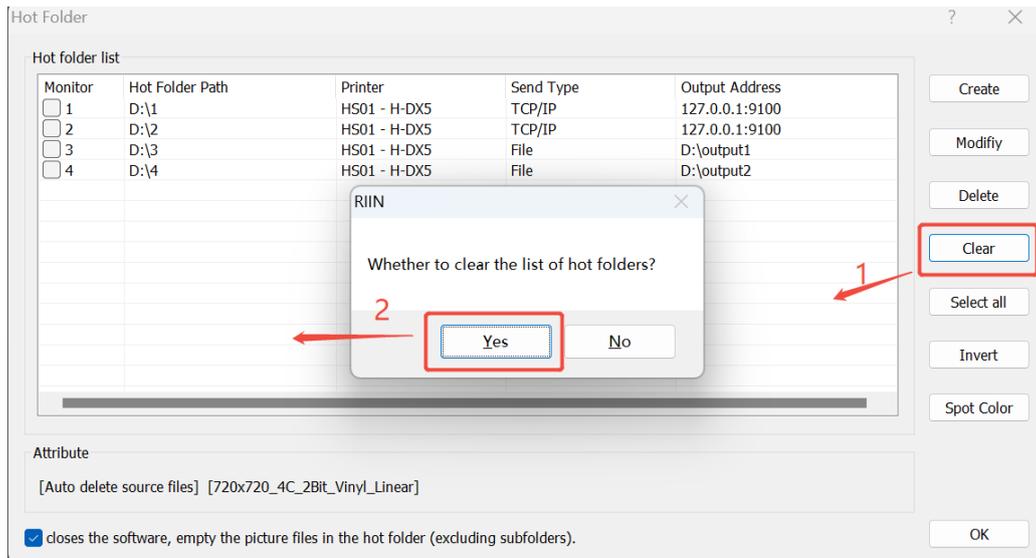


The result is as shown below:



Click "OK" to save the changes.

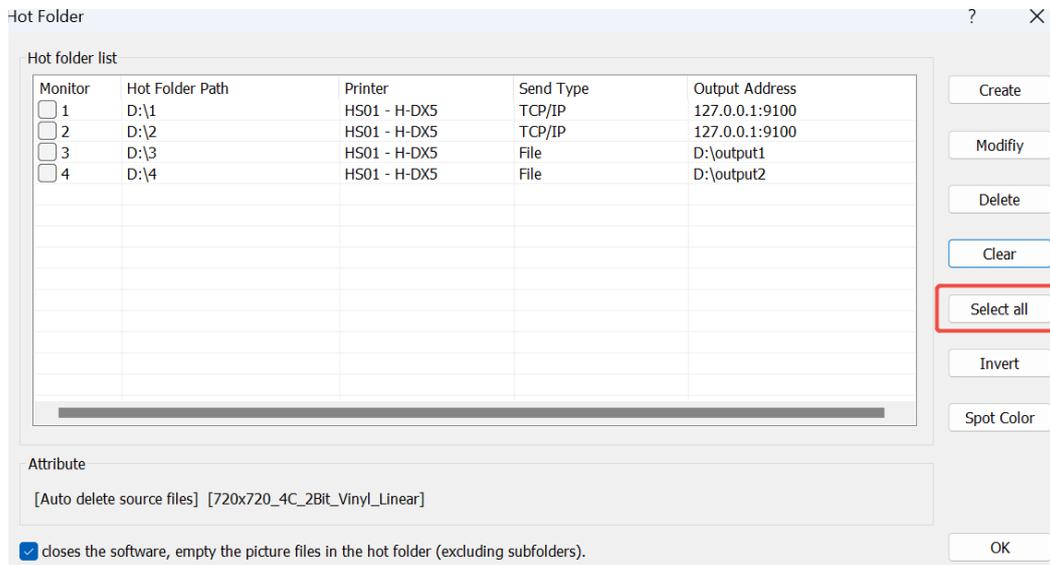
## 6. Clear All Hot Folders



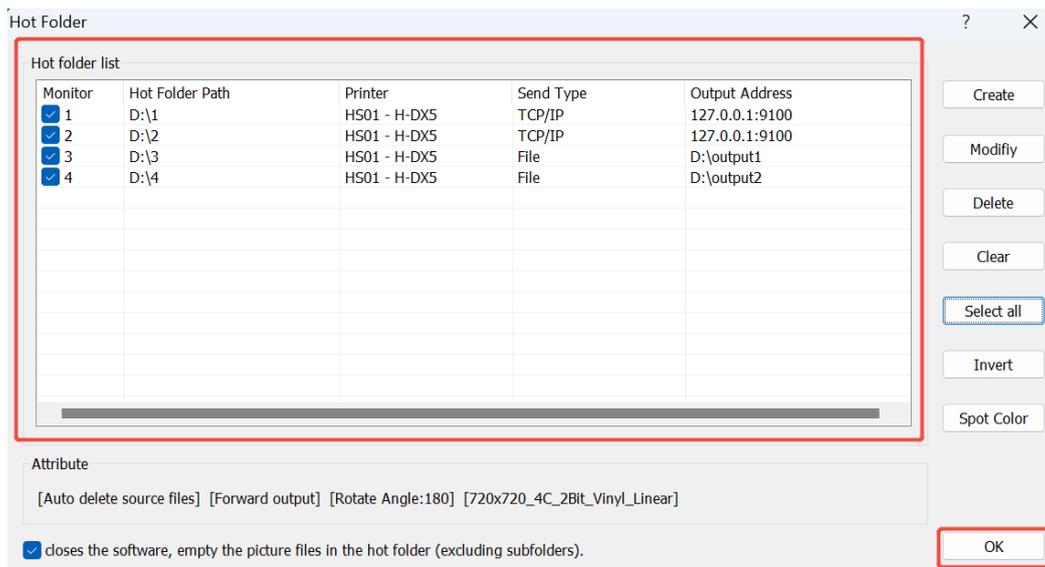
Click "OK" to save the changes.

## 7. Select all Hot Folders

If you need to enable all Hot Folders, click the **Select all** button to activate them. Click **Confirm** to apply the changes.



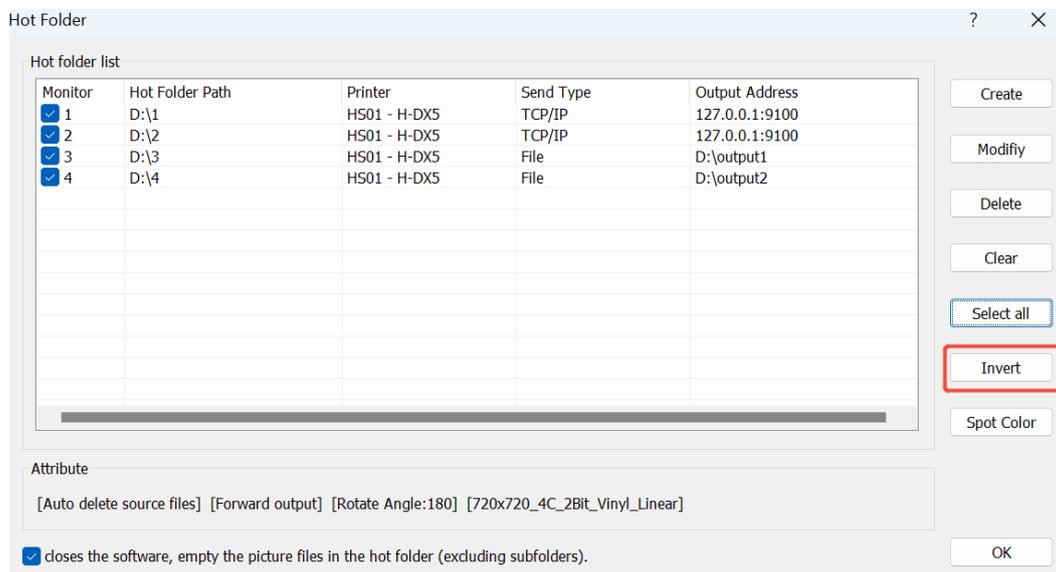
The result is as shown below:



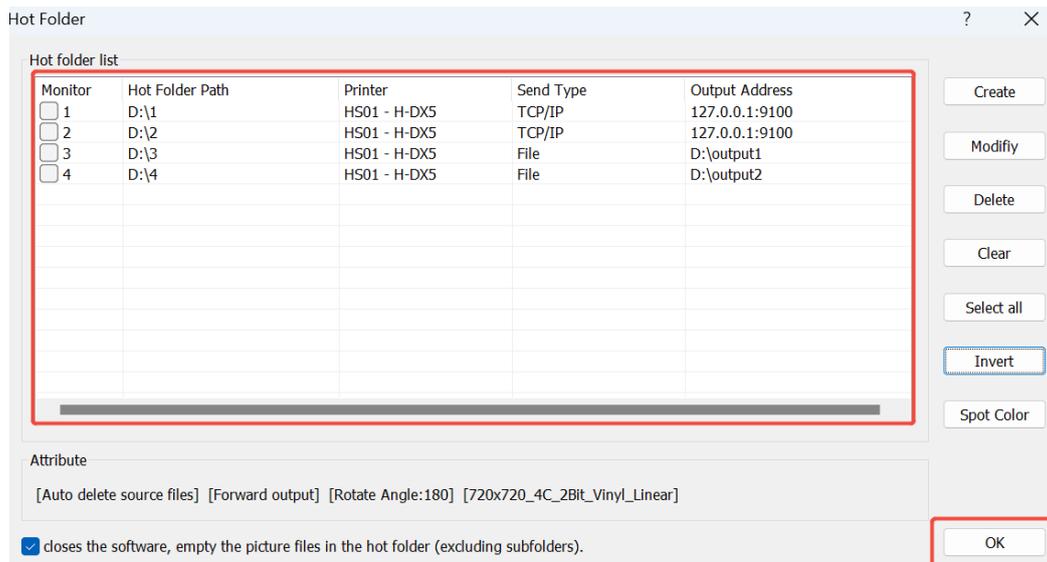
Click "OK" to save the changes.

## 8. Invert Selection of Hot Folders

If you want to invert the selection status of Hot Folders (i.e., disable enabled ones and enable disabled ones), click **Invert**. Click **Confirm** to apply the changes.

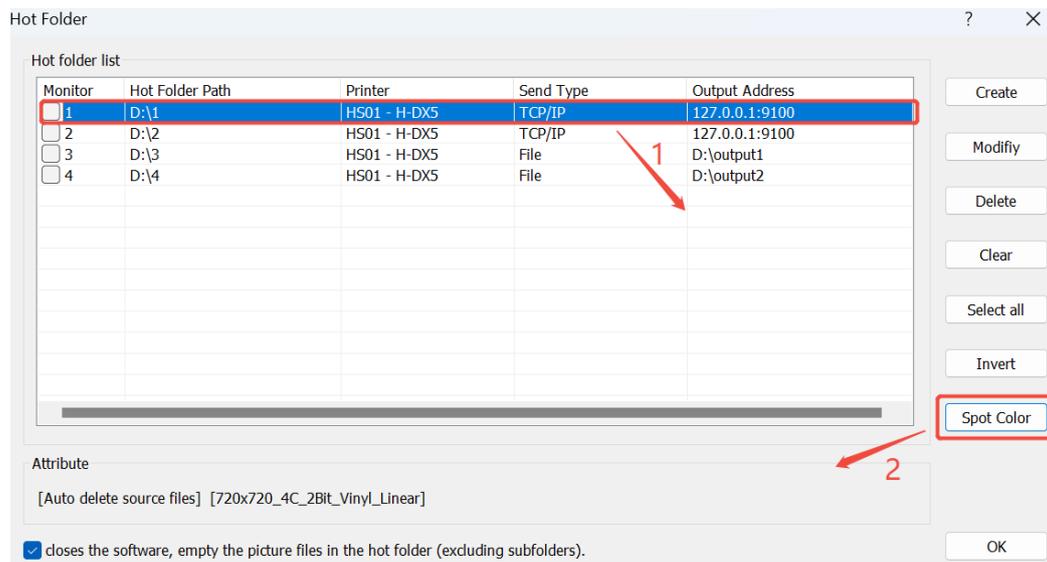


The result is as shown below:

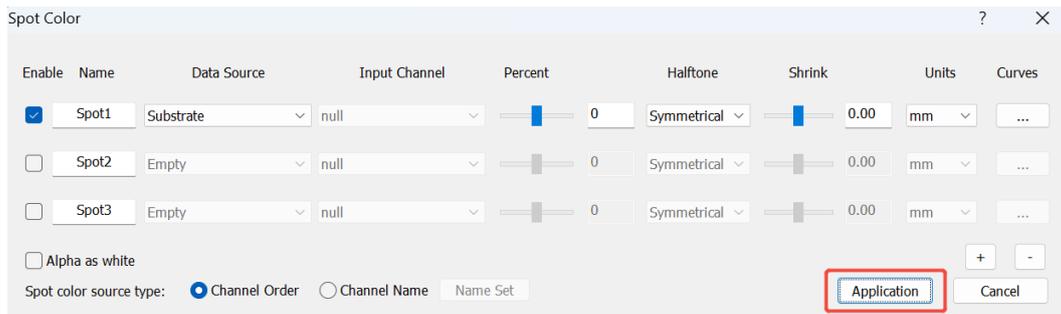


## 9. Spot Color Settings

Select the Hot Folder entry for spot color settings. Note that this feature requires activation via a **dongle or activation code**.

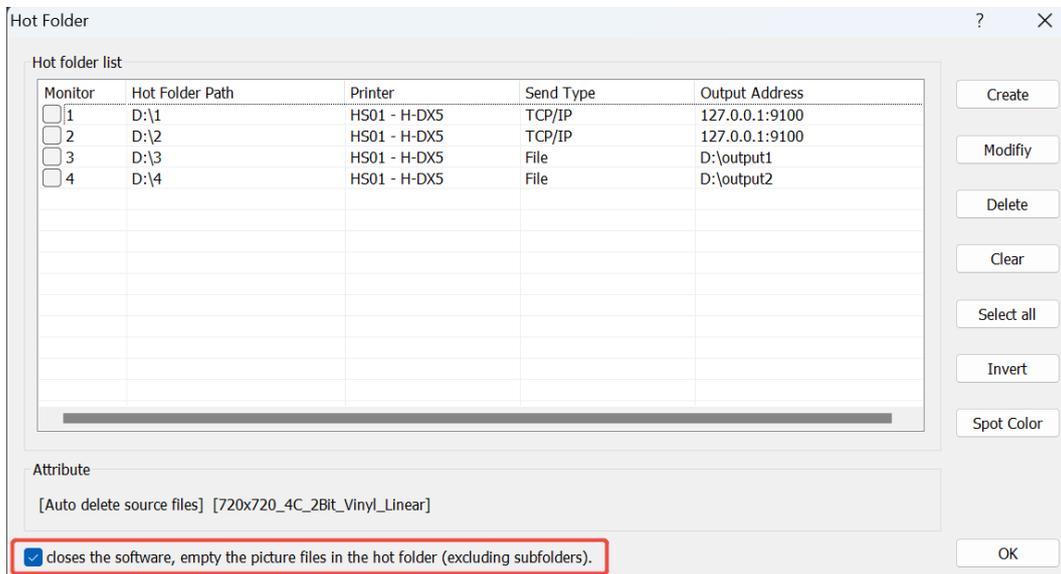


Enter the spot color interface, configure the required parameters, and click **Application** to save.



## 10. Notes

- You can set the software to **clear image files in the Hot Folder (excluding subfolders) upon closing**.



- The **canvas size must exceed the image dimensions** in the Hot Folder; otherwise, an error will be prompted.
- The **Confirm button** saves and closes the window, so click it after setting parameters to save. The **close button (X)** only closes the window without saving changes.
- **Enable the Hot Folder first before placing images**; existing images will not be processed if placed before enabling.
- Hot Folder printing **does not support options in the print confirmation interface** (e.g., normal output, absolute coordinate printing, etc.).
- Hot Folders support **spot color output** but do not support **footnotes, borders, or other layout settings**.

