



# Creating a Dot Enlargement Tag hot folder

**Note:** See also [Dot Enlargement layout presets](#).

General steps for creating a hot folder

1. Select **Tools > Hot Folder Setup**.
2. In the Hot Folder Setup dialog box, click .
3. Type a name for the hot folder in the **Hot Folders** list, and click anywhere in the dialog box.
4. In the **Input folder** box, click **Select**, locate and select the desired folder (if needed, click  to create a new folder), and click **Select**.
5. To define an output folder for the output TIFF file, click **Select** in the Output folder box, select an output folder, and click **Select**.
6. To delete the input files after the output file is created, select the **Delete input files after output** check box.

**Note:** You may prefer to retain the original (untagged) input files. To retain the original files in the **Input\Processed Files** subfolder, clear the **Delete input files after output** check box.

Setting up a hot folder for Dot Enlargement tag settings

1. In the **Hot folder type** list, select **Dot Enlargement Tags**.
2. Set the options as needed.
3. Click **Save**.

## Hot folder options for dot enlargement

Option	Settings	Notes
<b>Resolution</b>	<b>2400.0 dpi</b> <b>4800.0 dpi</b>	The selected value determines the available threshold values for <b>Dot enlargement</b> .
<b>Dot Enlargement</b>	<b>Various threshold values</b>  <i>or</i> <b>No</b>	To set the dot enlargement tag, select a value that specifies the minimum dot threshold. The available threshold values depend on the selected <b>Resolution</b> setting: <ul style="list-style-type: none"><li>• Files with 2400 dpi resolution: <b>1x2 pixels, 2x2 pixels, 2x3 pixels, 3x3 pixels, 3x4 pixels, 4x4 pixels</b></li><li>• Files with 4800 dpi resolution: <b>3x3 pixels, 4x4 pixels, 5x5 pixels, 6x6 pixels, 7x7 pixels, 8x8 pixels</b></li></ul> To disable dot enlargement, select <b>No</b> .

<b>Include tag in file name</b>	Check box	<p>Select this check box to include the tag descriptor in the file name.</p> <p>Clear this check box to output the file with its original file name.</p>
<b>Delimiter</b>	User-defined	<p>If <b>Include tag in file name</b> is selected, also specify the desired delimiter character for separating the tag descriptor from the rest of the original file name.</p>