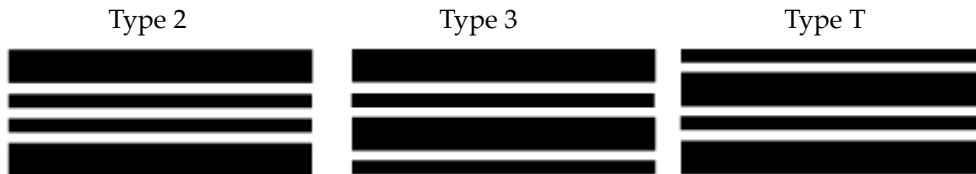


◆ Patch Code

<Function>

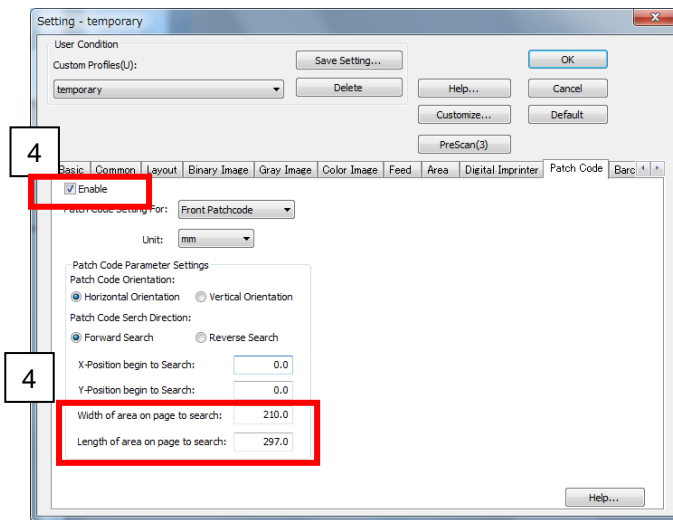
This function enables standard patchcode types 2 and 3 as well as patchcode Type T to be detected. When areas where patchcodes are present have been specified, the codes are analyzed, and the resulting information is passed along each time one sheet of the document is scanned.



The operation after detection of patch code depends on the application. In case of ICP, the patch code is used as “Document Switch Trigger”.



<ICP Setting Procedures>

Refer to



1. Click “Scan”  at the left side. The “New Document – Scan” dialog box is displayed.
2. Click “Scan Setting” .
3. Select “Patch Code” tab.
4. Check “Enable” and set width and length of A4 to “Width” and “Length” of area on page to search.
5. Click “OK”
6. Click the “Start” button to begin scanning.
The document is separated by Patch Code: 2, 3, T

<Notes>

- This function cannot be used together with Automatic Crop, Deskew, Margin at the same time.
- When the Patchcode detection function is used, the scanning speed decreases.
- It can be used only in the Black and White mode.