



Unisys Corporation
Corporate Software & Publication
Operations
13250 Haggerty Road North
Plymouth, Michigan 48170

BTOS OFIS Imager Release Notes

Style: MB25OI1, XB25OI1

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Support Category: A

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NEW FEATURES

This is the first release of OFIS Imager. The known problems for this release are described in the subsequent paragraphs.

KNOWN PROBLEMS

This information is provided so that you can avoid the problem. These problems are listed in the Product Support Information Manual (PSIM); fix schedules will be maintained in the PSIMs.

REVERSE IN EXTERNAL MODE

If you lock an edit box in external edit mode and then you use the Set operation followed by the Reverse operation, the edit box disappears. Also, a rectangle will appear in the final image when you unlock the edit box or when you switch to the Scan menu.

You can correct the problem using the following procedures:

If you have unlocked the edit box and have not altered it:

- 1 Position the edit box over the extra rectangle until the rectangle disappears.
- 2 Lock the edit box.
- 3 Use the Erase operation within the edit box to erase the underlying rectangle.

If you have switched to the Scan menu or resized the edit box:

- 1 Draw a new edit box.
- 2 Position the edit box over the extra rectangle until the rectangle disappears.
- 3 Lock the edit box.
- 4 Use the Erase operation within the edit box to erase the underlying rectangle.

You can avoid this problem by using Erase to clear area outside the edit box. Do not use Reverse to clear area outside the edit box.

FULL PAGE SCAN AFTER UNDO COMMAND

OFIS Imager fails to perform a full page scan if you remove a scan box with the UNDO function, then perform a final scan from a file or a scanner.

To successfully perform the final scan, use the **Bound** key on the mouse or redraw the scan boxes.

To avoid this problem, use the **Bound** key on the mouse to remove a scan box. Do not use the UNDO function to remove a scan box.

MARK AND BOUND KEYS ON THE KEYBOARD

Using the **MARK** and **BOUND** keys on the keyboard may cause unwanted boxes to appear.

Unwanted boxes can be cleared by changing your selection in the Views pop-up menu and then restoring it or by toggling the display's layout mode.

IMAGE ASPECT RATIO

If you are using a B25-GRA monitor or if your image's X and Y resolutions are unequal, selecting the Full View option in single layout causes the image to display with the wrong aspect ratio.

HPSCANJET PARTIAL SCAN OR ABORT

When scanning from an HPScanJet Parallel scanner, OFIS Imager may abort to the Executive or bring up a partial image. The failure depends on the starting address of the I/O buffer.

This problem has been fixed in BTOS II 3.0. One workaround is to change the starting address of the I/O buffer by installing/deinstalling a few servers and try again.

RESTRICTIONS

There are no restrictions in this release.

SOFTWARE FILES

The software is packaged on one 5-1/4-inch diskette or one 3-1/2-inch diskette, as follows:

[B25OI1-1]<UNISYS>

OFISImager.Run

[B25OI1-1]<OSFiles>

Scanmsg.bin

1024x768_ScanIcons.lib

720x348_ScanIcons.lib

[B25OI1-1]<Config>

SerialScanConfig.sys

ParallelScanConfig.sys



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