Release Notes

English

Brisque Full Production

version **4.0.97.23**

653-00077A

www.creo.com

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What's New in the 4.0.97 Full Production Package?

- Pre Installation CD (v4ready) - **501V1R307B**
- Brisque version 4.0.97.23 Product CD 2of2 - **501V1R848A**
- Brisque version 4.0.97.23 Accessories CD - **501V1R323A**

Logistics - What to Order

- For new V4.0.97.23 users:

  Brisque version 4.0.97.23 includes the updated CDs - **513K50969I**

- For existing V4.0.97 Brisque users:

  A new package that includes the **Brisque version 4.0.97.23 Product CD 2of2** and the **Brisque version 4.0.97.23 Accessories CD**. The kit includes a booklet with loading instructions - **633-00023A**

What's New in the Pre-Installation (v4ready) CD?

- Better identification of E30 platforms
- Improved RAM messaging

What's New in the Accessories CD?

- Creo Versioning XT (1.0 built 57)
- PPDs
- PressTouch (1.2 EP)
- Known Bugs and Limitations document
- Read me first document

Brisque version 4.0.97.23 Product CD 2of2 Content

Calibration Package

This is part of the 4.0.97 base version and is automatically installed during the full software loading performed with the **Brisque version 4.0.97.23 Product CD 2of2**.

Mandatory Updates

The following updates are automatically installed with the **Brisque version 4.0.97.23 Product CD 2of2**.



Note: To see a list of these updates, from the Brisque Launch Pad **Utilities** panel, double-click the **Station Info** icon, then click the **More Info** button.

Upd4_FullProduction 4.0.97.23

A Mandatory Informative Update was added. This informative update indicates that the **Brisque version 4.0.97.23 Product CD 2of2** is installed and it will appear at the top of the list of updates.

Upd_Brisque4_97_1 (4.0.97.18)

General update, part of version 4.0.97.

Upd_Brisque4_97_ResetBoard (4.0.97.4)

Releases the TSP board after failure.

Upd_Brisque4_97_RIP (4.0.97.3)

This update includes corrections for the following issues:

Rip in Specific mode issues:

1. If you RIP with the **Specific** option selected, in the 2nd page two different spot colors will be merged into one color, if RIP has **All to Spot** selected, it RIPs correctly.
2. If you RIP a file, and the first page includes a spot EPS file from Illustrator 8.01 and the second page includes text, with **Specific** selected, RIP fails on the second page with an error message: `Abnormal termination of PSRIP`.

3. If you RIP a file that includes spot colors, with **Specific** selected, converting some of the spot colors to process using Spot Color XT, the correct colors do not appear after RIP.
4. If you RIP the file with **Specific** selected, instead of outputting only CMYK + 1spot, the RIP outputs CMYK + 4 spots. In the **Separation** section of the RIP window, only one spot color is defined as separation #5 and all the other spots show "-". In the Spot Color XT, only one spot color is shown in the list (Pantone 293 CV). However, after the RIP, there are 8 separations in total.

OPI Issues:

1. RIP results are incorrect for an image in the PostScript file. This image is placed under a transparent object in Freehand. In Brisque version 4, it looks like the TIFF is on top of the object. The workaround was: Clear the **OPI** option the RIP dialog box.
2. If you RIP a PostScript file that contains a grayscale TIFF that is colorized with process colors, and it is created using QuarkXPress 4.1x with the Creo Color TIFF XT, the grayscale TIFF disappears. The workaround was: Clear the **OPI** option In the RIP dialog box.

Other RIP Issues:

1. When RIPing PDF/PS files with more than 20 pages with **CT Quality** selected, the job fails at the end of the process.
2. PDF RIP changes the LW Colors compared to the values seen in PitStop.

Upd_Brisque4_97_Output (4.0.97.10)

This update combines the output related updates previously released and new corrections.

The previously released updates that are now a part of the Upd_Brisque4_97_Output (4.0.97.10) are:

(Upd_PlateExpInv update - 4.0.97.1) - Was available on 4.0.97 (EP) CD2.

To fix page inventory problems in Plate Expose.

(Upd_Brisque4_97_Versioning update - 4.0.97.17) - Was available on 4.0.97 (EP) CD2.

Was mandatory for Versioning support on version 4.0.97

(Upd_Brisque4_97_Bitmap - 4.0.97.26)

Corrections for:

1. Support direct expose of Allegro 1-bit TIFF files.
2. Endless loop when using 90 degree rotation.
3. Correction for VHR (very high resolution) problem on Dolev800V.

(Upd_Brisque4_97_Packaging - 4.0.97.21)

Corrections for:

1. LRS Workflow - A thin line appears on plate or film. The lines appear exactly when files end or start, can be both around and across the plate or film. The lines do not appear on Screen2Go files.
2. LRS Workflow - creating a file with Rotate pages and step-and- repeat, the PKG Job is displayed in Preview with missing pages. Improof was OK.

(Upd_Brisque4_97_Spectrum - 4.0.97.8)

Mandatory for all Brisque to Trendsetter / Spectrum direct installations including Trendsetters that only output plates and includes the following corrections:

1. Fixed hanging problem during Proof, mainly with 43P-150 (Tiger 2)
2. Correction for the retracing problem during Proof.
3. Improves the overall Proof performance.

(Upd_Brisque4_97_Staccato - 4.0.97.5)

Mandatory for all Brisque to LotemQuantum/Trendsetter using Staccato (FM_Screening) option.

1. Tone Rep curve was working in opposite values.
2. “Strengthens" for Lotem Quantum includes HexaChrome files, to avoid banding problem on print.
3. Cyclic for spot colors, to avoid banding problem on print.
4. Plate Expose fails with 7155 Error when using Staccato with certain plate sizes.

Upd_Brisque4_97_Output (4.0.97.10) also contains the following corrections:

1. Correction for LotemQuantum (divide by 32).
2. Correction for Vc175r94c and Vc200r94c for Trendsetter & Quantum - Patterns problems.
3. New JTlouncher - to correct Queue Manager sequence mainly in BitMap workflow.
4. Qserver correction - to avoid intermittent application shutdown during Expose.
5. Correction for Error 7155 with 2xTSPs.
6. New TSP driver (nspdd) to correct 7106, 7125 TSP errors.
7. Added script TileOrStrip for 1bitTiff orientation issue.
8. Multi-device support of TrendSetter VLF and any other device.
9. Added color name into the Versioning separation name.
10. Added RBFs for line problems with the Packaging workflow.
11. Added RBF for corruption problem with the Packaging workflow
12. Spectrum - File with LW only, failed to proof.
13. Pipeline correction for jobs stuck on the Expose queue.
14. Correction for a spot color separation angle that exposed only at a 45 degree angle.
15. Added **update.sh** script.
16. ICF Translate - **Work and Turn** and **Work and Tumble** do not preview correctly when using preps 4.1.1.
17. Save/Restore correction for device handling problem.
18. Multi-device of KodakXP4 and any other output device, the KodakXP4 TSP should be the "TSP0".
19. Shift problems with Negative plates and Imposition Jobs with Reader Spread in LotemQuantum.
20. Corrections for TSP error especially with F50 platform using Screen2Go and direct connectivity to Trendsetter.
21. Versioning - Enable version name on slug.

22. When exposing to a Dolev with the **Continuous Screening** option selected, a line was displayed on the film.
23. Using Staccato 70 micron results in around 13 micron on the plate.
24. Screen2Go TileOrStrip - The default changed to **Strip**.

Upd_Brisque4_97_Impo2GoPreps - (4.0.97.3)

For Brisque Impose users who work with the new Preps version 4.1.1.

Corrections for missing dynamic marks, such as crop marks and center marks, and possible appearance of black lines when performing Impo2Go on a translated Imposition Job coming from Preps version 4.1.1.

Upd_Brisque4_97_Tiffit (4.0.97.2)

For Brisque users who send TIFF/IT files to Shira station (ScatterProof).

Corrects a problem of a TIFF/IT file sent to the Kodak Approval via ScatterProof 1.1 (Shira software developed for Kodak). The ScatterProof software refuses to add the TIFF/IT file into its queue with an `Invalid image format` message. The **.ict** file is OK and the **.ifp** and **.ilw** are the cause of the problem.



Note: This update contains the correction for translating 1-bit TIFF files, with more then 32 characters, to LW files.

Upd_Brisque4_97_Export_PS (4.0.97.3)

For Brisque users who are use ExportPS to Agfa Taipan.

The Screen Angle in the ExportPS file (2.30, created on version 4) is not recognized by Agfa Taipan (CPSI 3010.105.r1). Each plate including Spots is rendered at the Black angle (45 deg).

Upd_Brisque4_97_Preview (4.0.97.1)

For Brisque users who have Preview crash problems of Imposition Jobs.

Correction for crash problems during Preview of Imposition Job that contains small markers.

Upd_Ultra3_SCSI (4.0.97.1)

Was also available as an optional update on the previous 4.0.97 (EP) CD2.

New SCSI driver for the new SCSI board. (605B00415).

Upd_Brisque4_97_Improof (4.0.97.9)

1. A template that includes Improof and PlateExpose fails during PlateExpose with an error message from Layout Maker: `Missing Elements please check data volume/name.1.0/x.job/x_FTCH.assg`

2. A correction for Epson 7000/7500/9000/9500:

   Print Quality high was meant to be printed in Uni-Direction mode, but was printed incorrectly in Bi-direction mode. This lead to a ink not fully absorbed and over inked images.

   Due to this change we had to rebuild the split curves (CMYK -> CMYKcm) to correct gray balance issues.

   This change was tested with the following paper types and the results are satisfactory:

   - Epson Premium Glossy Photo Paper
   - Best RemoteProof Paper 9180 Semi-matt
   - Best Proof Paper 5150 Glossy
   - Best Color-Proof 6150 Semi-matt

   It is not recommended to use Epson Photo Semi-gloss media (SP91004).

   We have tested this update with Epson Photo Semi-gloss media (SP91004) and the over inking issue has been reduced dramatically at the first print (Step #1 in the procedure) although in 300% and higher there is still a slight problem.

   The paper itself has some bluish hue that caused some measurements to exceed the value of 100 and the calibration PW performed was not good. We have tweaked the values manually and got better results.



Important: This media (and other similar to it) are not recommended for good quality.

3. Includes the improved screening algorithm that reduces the graininess in Epson devices.

4. Performance improvements that were needed due to the new screening algorithm (that requires more CPU resources than the previous one)

5. Improved split function in 6-color printing (CMYKcm) that eliminates some banding in highlights of 6-color printing.
6. Improves the performance of HP5000 in Productivity mode when using the Rotate function.
7. B/W Composite mode problem with all Improofs was fixed.
8. Correct HP1050C Draft printing mode (incorrect value was sent to the printer).

   Important Notes:

   This update was tested with the Linearization procedure on the Epson 7500 and 9000 devices with the following media and the results were satisfactory:

   - Epson Premium Glossy Photo Paper
   - BEST Remoteproof Paper 9180 Semi matt
   - Best Proof Paper 5150 Glossy
   - BEST Color-Proof 6150 Semi matt

   With some media types, such as Epson Photo Semi Gloss Paper, the first print comes out with an extreme overload of colors that makes calibration impossible.
9. New screens added to support Iris43Wide.
10. For Epson, new screens were added to overcome the graininess problem in highlights. (This screen will be applied to all other models as well except IrisWIDE).
11. Improved performance for Epson.
12. Improved performance for Low & Productivity modes (up to engine speed) for HP 5000.
13. Improves the split of 4 to 6 color (CMYKcm), which produces smoother appearance, and better degrades.
14. Reduces the ink coverage in shadows.
15. Improved quality in terms of color corrections and ink coverage.
16. Improved screening algorithm to overcome the graininess appearance in highlights.

Upd_Brisque4_97_Rotate (4.0.97.1)

Large files that are rotated during Expose using the Rotation board, the result CT disappears in the Y and B separation.

Optional Updates

The following updates are optional and should be installed according to the conditions listed under each update.

UpdLotemSpectrum.JAR (4.0.97.10) + Upd_Brisque4_ExposeJRE (4.0.97.4)

Should be loaded during any Lotem Spectrum / LotemSpectumQuantum installation

Upd_Brisque4_Flex (4.0.97.5) + Upd_Brisque4_ExposeJRE (4.0.97.4)

For customers who need to use the FlexoTable



Important: You must load **Upd_Brisque4_97_TiffArrange (4.0.97.1)** after loading these updates.

Upd_Brisque4_97_TiffArrange (4.0.97.7)

For Brisque users with LotemThermoFlex who use the Auto Arrange option with 1-bit TIFF files.



Important: Before loading this update, you must load **Upd_Brisque4_Flex (4.0.97.5) + Upd_Brisque4_ExposeJRE (4.0.97.4)**.

Upd_Translate_WebGrowth (4.1.0.3) + Upd_Brisque4_ExposeJRE (4.0.97.4)

Supports WebGrowth in version 4.0.97. A WebGrowth license is required.

Upd_Brisque4_97_FastPreview (4.0.97.3)

Faster preview of Imposition Jobs for users who use many marks in the layout. This update is recommended for slow platforms only.

When previewing an Imposition Job, the system verifies that the marks exist in the Marks Library. This update eliminates this check and the preview runs faster.

Upd_Brisque4_97_exscsi (4.1.0.2)

Improves performance of 43P-150 platform connected Trendsetter direct.

Upd_Brisque4_97_rsrc (4.0.97.2)

This update improves our software behavior versus Helios, thus making it more compliant to Helios standards.

By this we reduce chances for file/folder creation with wrong Helios ID.

Upd_Zero_IP_Address (4.0.96.1)

Required for sites with networks that include 0 in the TCP/IP address. To be loaded only if the system asks for this update during the login process.



Important: This update can be removed with Cold Start only.

Known Bugs & Limitations



See the *Known Bugs & Limitations* document available in the **Documentation** folder of the **Brisque version 4.0.97.23 Accessories CD** (501V1R323A).

Loading Instructions

For Existing Customers Who Have the 4.0.97 EP Kit (Blue Box)



Note: If you don't own this kit, please contact your Creo representative to order it.

Before Loading the Software

- The **Loading Full Version** option maintains the Brisque's current configuration (Hot Folders, Templates, Screen sets, Network Settings, and so on). However, it is always recommended to back up your configuration (SciSMIT, Backup and Restore, Save Configuration To dataVolume) prior to updating any software on the Brisque.
- The **Loading Full Version** option reverts Brisque Preferences (**Prefs.** icon in the **Utilities** panel) back to the defaults.

  Write down any changes to the defaults and re-enter them after loading the software.
- The **Loading Full Version** option reverts the stand-alone operations in the **Operations** and **Output** panels of the Brisque Launch Pad back to the defaults. That is, any customization of these panels is cancelled.

  Write down any changes to the defaults and re-enter them after loading the software.
- Queue Manager is emptied following loading of a full version. All waiting, failed, finished, and On-Hold jobs are deleted from the queue.

Loading a Full Software Version

This option enables you to install the new Brisque version. During the installation, all current packages including updates are deleted and the new Brisque version is installed.

To load a full software version:

1. Exit the Brisque application and reboot the Brisque.
2. Log on as `root` and type your password (`ripro`).
3. At the command prompt, type `scismit` and press ENTER to access the SciSMIT main menu.
4. From the SciSMIT main menu, select **Software Handling** and then **Loading Full Software Version**.
5. Insert the **Brisque version 4.0.97 Product 1of2** CD in the CD-ROM drive and press ENTER. An `Are you sure...?` message appears.
6. Press ENTER.

   This process takes approximately 25 minutes to complete. It may take longer depending on the number of internal/external user disks/RAID.



   Note: Remember to leave the front door open as the CD will be ejected automatically.

   When ready, the following message appears on the screen:

   ```
   Please insert "Brisque Product 2" CD and press Enter to
   continue...
   ```

7. Remove the **Brisque version 4.0.97 Product 1 of 2** CD from the CD-ROM drive, insert the **Brisque version 4.0.97.23 Product 2of 2** CD and press ENTER.

   This process takes approximately 5 minutes to complete. Upon completion the system reboots.

   After reboot the Console login appears:

   ```
   AIX Version 4
   (c) Copyrights by IBM and others 1982, 1996
   Console login:
   ```

8. If no additional update is required, remove the **Brisque version 4.0.97.23 Product 2of 2** CD from the CD-ROM drive.
9. Log on as `cdesci`.
10. From the Brisque Launch Pad **Utilities** panel, double-click the **Station Info** icon, then click the **More Info** button to verify that all the following Mandatory updates are listed:
    - ❒ Upd4_FullProduction.obj 4.0.97.23
    - ❒ Upd_Brisque4_97_1.obj 4.0.97.18
    - ❒ Upd_Brisque4_97_Export_PS.obj 4.0.97.3
    - ❒ Upd_Brisque4_97_Impo2GoPreps.obj 4.0.97.3
    - ❒ Upd_Brisque4_97_Improof.obj 40.97.9
    - ❒ Upd_Brisque4_97_Output.obj 4.0.97.10
    - ❒ Upd_Brisque4_97_Preview.obj 4.0.97.1
    - ❒ Upd_Brisque4_97_RIP.obj 4.0.97.3
    - ❒ Upd_Brisque4_97_ResetBoard.obj 4.0.97.4
    - ❒ Upd_Brisque4_97_Rotate.obj 4.0.97.1
    - ❒ Upd_Brisque4_97_Tiffit.obj 4.0.97.2
    - ❒ Upd_Ultra3_SCSI.obj 4.0.97.1
11. If you want to load an optional update(s), proceed with the *Loading Optional Updates* procedure on *page 15*.

Loading Optional Updates

To install optional updates on top of the Brisque Product Version, use the **Update Software Packages** option in SciSMIT.

To update the Brisque software package:

1. Exit the Brisque application.
2. Log on as `root` and type your password (`ripro`).
3. At the command prompt, type `scismit` and press ENTER to access the SciSMIT main menu.
4. Make sure that the **Brisque version 4.0.97.23 Product 2of 2** CD is in the CD-ROM drive.
5. From the SciSMIT main menu, select **Software Handling** and then **Update Software Packages**.
6. Press F4 to display the list of optional updates.
7. Use the arrow and F7 keys to select the desired updates and press ENTER twice.
8. In reply to the `Are you sure...?` message, press ENTER.

   Upon completion the system automatically reboots.
9. Remove the **Brisque version 4.0.97.23 Product 2of 2** CD from the CD-ROM drive.
10. Log on as `cdesci`.
11. From the Brisque Launch Pad **Utilities** panel, double-click the **Station Info** icon, then click the **More Info** button to verify that the optional updates you chose to install are listed.

Migration from version 3 to version 4

Follow the same procedure found in the **4.0.97 Accessories** CD, this time using the **Brisque Product 2 - 4.0.97.23 (2 of 2)** CD. After the migration, if optional updates are needed, follow the procedure in *Loading Optional Updates* on page 15.

Cold Start

Follow the same procedure found in the **4.0.97 Documentation** CD, this time using the **Brisque Product 2 - 4.0.97.23 (2 of 2)** CD. After the Cold Start, if optional updates are needed, follow the procedure in *Loading Optional Updates* on page 15.

For Existing Customers Who Have the 4.0.85 EP1 version



Important: To upgrade from 4.0.85 (EP1) to 4.0.97.23 (FP), you need to perform the procedure for loading a full software version twice.

Loading a Full Software Version

To load a full software version:

1. Exit the Brisque application and reboot the Brisque.
2. Log on as `root` and type your password (`ripro`).
3. At the command prompt, type `scismit` and press ENTER to access the SciSMIT main menu.
4. From the SciSMIT main menu, select **Software Handling** and then **Loading Full Software Version**.
5. Insert the **Brisque version 4.0.97 Product 1 of 2** CD in the CD-ROM drive and press ENTER. An `Are you sure...?` message appears.
6. Press ENTER.

   This process takes approximately 25 minutes to complete. It may take longer depending on the number of internal/external user disks/RAID.



Note: Remember to leave the front door open as the CD will be ejected automatically.

When ready, the following message appears on the screen:

```
Please insert "Brisque Product 2" CD and press Enter to
continue...
```

7. Remove the **Brisque version 4.0.97 Product 1 of 2** CD from the CD-ROM drive, insert the **Brisque version 4.0.97.23 Product 2 of 2** CD and press ENTER.

   This process takes approximately 5 minutes to complete. Upon completion the system reboots.

   After reboot the Console login appears:

```
AIX Version 4
(c) Copyrights by IBM and others 1982, 1996
Console login:
```



Important: This process ends without loading the mandatory updates. To complete the installation, you must proceed with the following procedure.

Loading Upd_Brisque4_97_1 (4.0.97.18)

This process enables the system to load the mandatory update automatically during the second installation of the full Software Version.

To load Upd_Brisque4_97_1 (4.0.97.18)

1. Log on as `root` and enter your password [`ripro`].
2. At the command prompt, type `scismit` and press ENTER to access the SciSMIT main menu.
3. Make sure that the **Brisque version 4.0.97.23 Product 2of 2** CD is in the drive.
4. From the SciSMIT main menu, select **Software Handling** and then **Update Software Packages**.
5. Press F4 to display the list of optional updates.
6. Use the arrow and F7 keys to select the **Upd_Brisque4_97_1** update and press ENTER twice.
7. In reply to the `Are you sure...?` message, press ENTER.

   Upon completion the system automatically reboots.

8. Remove the **Brisque version 4.0.97.23 Product 2of 2** CD from the drive.
9. Log on as `cdesci`.
10. Proceed with *For Existing Customers Who Have the 4.0.97 EP Kit (Blue Box)* on page 12.