Release Notes

English

Brisque

version **5.1 EP**

739-00243A-EN

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Contents

Introduction 1
- Release Information 1

Logistics 3
- Software Upgrade Sale Items 3
- Preps 5.0 Software 4
- Software Options 5

Software Installation 6
- Pre-Installation 6
- Software Migration and Upgrade 6
- Cold Start Installation for Brisque 5.1 7
- Licenses 7

Supported Output Devices and Connectivity Kits 9

Hardware Configuration 10

Documentation and Training 11
- Documentation and Training CD 11
- Brisque Version 5.1 Online Help 12
- Web-based Training 13
- Customer Training Packages 14

Configuration Support 15
- Brisque Access 15
- Brisque Pro 15
- Brisque Impose 15
- Brisque Pack PCF & LRS 16
- Brisque Expose 16
- Limited Support and Discontinued Products 16
- Performance Alert on AIX Client 17

Introduction

Release Information

We are pleased to announce the release of Brisque® version 5.1 to early production.

Brisque software version 5.1 is a self-study version, based on Brisque 5.0. See *What's New in Brisque 5.1* on this page. Installation and upgrading information is described in the *Software Migration From Brisque version 4.1 to 5.1 Customer Installation Guide* and *Brisque Software Upgrade From v5.0 to v5.1* documents on the Brisque 5.1 Accessories CD (the translations of these two documents are also located on the CD). See *Software Installation* on page 6.



Note: You must comply with the specifications described in *Software Installation* on page 6 when preparing your Brisque workstation for Brisque 5.1 installation.

What's New in Brisque 5.1

Brisque 5.1 includes new features, enhancements, and improved software stability. These are detailed in *Brisque 5.1 What's New* (**731-00448A-EN**), located on the Brisque 5.1 Documentation and Training CD.

Additional Brisque 5.1 enhancements, which are not included in the *Brisque 5.1 What's New* document are listed below:

- New option **Ignore semi tint windows**. By default, Brisque 5.1 includes special handling of semi-tint elements and areas during halftone operations. However, this increases processing time. By selecting the new option, you can instruct the software to ignore the special handling of semi-tints, and thus decrease processing time:
  - In the Color2Disk application, select the **Ignore semi tint windows** option.
  - In Trendsetter® Spectrum, Proofsetter® Spectrum, Lotem® Quantum Spectrum, and KodakXP applications, from the local client on which the Brisque Server application is running, perform the following:
    Note: Notify your Kodak service engineer before performing this change.
    - Under Services, select **Terminal** to open the AIX® terminal
    - Type `su` and enter password `ripro`
    - run the following command line script:
    `CSCPreferences_ignoreSemitint.sh` (to ignore semi-tint handling).
    To revert to software default:
    `CSCPreferences_dontIgnoreSemitint.sh`
- The **New CMM** option in Proof Preferences is aligned with Creo CMM libraries and is the Brisque 5.1 default. **Old CMM** is equivalent to the CMM libraries that were used in Brisque 4.x/5.0.
- In Preview HighRes mode, the **Crop** and **Offset** fields can be used for editing the file.
- New Spot Color XT for QuarkXPress® 6.x: Spot Color XT version 3.0 build 004 (located on the Brisque 5.1 Accessories CD).

- Support Kodak Matchprint® Inkjet configurations.
- **Create LRS** option in the Translate dialog box > Page tab, for converting the Brisque job into a low resolution file for packaging purposes. The **Create LRS** menu options are based on the Pack RIP dialog box (a license is required).
- **VMR**—Brisque 5.1 supports Variable Mainscan Resolution (VMR). VMR is supported in the latest master processor electronics/master control electronics (MPE/MCE) controlled release, and is available for customers requiring lenticular printing ability. Lenticular printing involves scaling the output to a specific non-integer resolution in the mainscan direction. VMR is applicable in Trendsetter 400/800, Trendsetter 400/ 800 II and Trendsetter VLF platesetters, providing that the latest MPE/MCE is installed. VMR can be utilized in Brisque in two alternative methods: changing the default ScaleY, or RIPing files in nonstandard resolutions.
- Support new Magnus™ 800 platesetters: Magnus 800 S, Magnus 800 F, and Magnus 800 V.
- The connection between the Magnus VLF V speed platesetter (Direct and Screen2Go) and Brisque is via the new TSP300 interface board.

Available Updates

- **CTQuality Lean** (Upd_Brisque5.1_CTQ_LEAN)—solves the problem where a large number of LW colors are produced by CT Quality when using **CT on CT Border**.
- **Advance RIP CMM** (Upd_Brisque5.1_RIP_CM)—solves problems in the RIP color management in Brisque v5.1. For example, inaccurate results were produced when the rendering intent was not **Perceptual**.
- Support new **Brisque Proof Agent** (BPA) version 44. The new BPA version solves hairline problems and is recommended to use with Brisque v5.1.32. Brisque Proof Agent v44 is available on the Brisque 5.1 Accessories CD.
- **Impoflow update**—for activating the Impoflow option.

Known bugs and limitations:

Brisque 5.1 known bugs and limitations are documented in the Brisque *5.1 Known Bugs and Limitations* (**731-00457A-EN**) document, located on the Brisque 5.1 Accessories CD.

Logistics

Brisque version 5.1 Support Kit Content

All new Brisque units are pre-loaded with version 5.1 in the production line. The Brisque version 5.1 Software Support Kit (**634-00145E**) will be shipped with new Brisque units and is also part of the Software Upgrade kits.

Brisque version 5.1 Support Kit		**634-00145E**
Includes the following items:		
Brisque v5.1 Pre-installation CD	**#1**	**633-00235D**
Brisque v4.x to 5.x Migration Diskette	**#2**	**651-00269B**
Brisque AIX® Ver 5.2 CD	**#3**	**633-00236A**
Brisque v5.0 AIX Ver 5.2 Add-on CD	**#4**	**633-00238A**
Brisque v5.1 Product CD (1 of 2)	**#5**	**633-00240B**
Brisque v5.1 Product CD (2 of 2)	**#6**	**633-00241B**
Brisque v5.x Installation Diskette		**633-00237B**
Brisque v5.1 Accessories CD		**633-00239D**
Brisque v5.1 Documentation CD		**651-00058D**
Welcome to Brisque v5.1		**653-00627B**
Brisque v5.1 CD Kit Booklet		**653-00635C**
Brisque v5.0 Quick Reference Card		**653-00809A**



Important: If the Brisque version 5.1 Support Kit includes a Brisque v5.1 Additional Updates CD (633-00175D), then you must install the updates. Perform the Loading Additional Updates procedure in the *Software Migration From Brisque Version 4.1 to 5.1 Customer Installation Guide* (**731-00194C-EN**) located on the Brisque 5.1 Accessories CD.

Software Upgrade Sale Items

Upgrade kits from version 3.0 to version 5.1:

- **015-00314B** Brisque v5.1 + Extreme (Full Service Contract=FSC)
- **015-00315B** Brisque v5.1 + Extreme (Non-full Service Contract)
- **015-00838A** Brisque v5.1 (Full Service Contract)

Upgrade from version 4.x to version 5.1:

- **015-00282B** Brisque v5.1 (Non-full Service Contract)
- **015-00839A** Brisque v5.1 (Full Service Contract)

Upgrade from version 5.0 to version 5.1:

- **015-00840A** Brisque v5.0 upgrade to 5.1

In addition, the following upgrade kits are also available:

- **501R49776** Brisque v4.1 upgrade from v3.x (Non-full Service Contract)
- **501R49777** Brisque v4.1 + Extreme upgrade from v3.x (Full Service Contract)
- **501R49787** Brisque v4.1 + Extreme upgrade from v3.x (Non-full Service Contract)

Preps 5.0 Software

Preps® versions 4.2, 5.0 and 5.1 are qualified for Brisque version 5.1. Brisque 5.1 supports fat PS and PDF files from all Preps versions.

Preps 5.0/5.1 support Mac OS X.



Note: Preps 3.6.1 is not supported for Brisque 5.1.

Software Options

New software options that are available for version 5.1:

501R49483	Brisque Pack LRS Upgrade
501R49484	Brisque Pack PCF Upgrade
501R49612	Step One application
015-00742A	Brisque Cut2Go Software Module
015-00177A	Brisque to 74 Karat Connectivity Kit
015-00590A	Brisque Raster Scaling Software
015-00279A	Brisque Proof Color Management
632-00282A	Brisque PDF Trap Editor *
632-00283A	Brisque Advanced PDF Trap Editor*
632-00284A	Brisque PDF Trap Editor Upgrade to Advanced PDF Trap Editor*

Software options that are available for version 5.0:

015-00280A	Brisque Additional Single Client
015-00281A	Brisque Additional Client Pack
015-00345A	Brisque PDF Trap
015-00346A	Brisque Advanced PDF Trap
015-00392A	Brisque PDF Trap Upgrade to Advanced PDF Trap *
015-00627A	Brisque to Spire Connectivity

*** Prerequisites and constraints when purchasing PDF Trap Editor options:**

- Prerequisite for purchasing **Brisque PDF Trap Editor** is **Brisque PDF Trap.**
- Prerequisite for purchasing **Brisque Advanced PDF Trap Editor** is **Brisque Advanced PDF Trap** or **Brisque PDF Trap Upgrade to Advanced PDF Trap.**
- Prerequisite for purchasing **Brisque PDF Trap Editor Upgrade to Advanced PDF Trap Editor** is **Brisque PDF Trap Editor** *and* **Brisque PDF Trap Upgrade to Advanced PDF Trap.**
- If you have the **Brisque PDF Trap Editor**, cannot purchase the **Brisque PDF Trap Upgrade to Advanced PDF Trap** unless you also purchase the **Brisque PDF Trap Editor Upgrade to Advanced PDF Trap Editor.**
- If you have more than one Editor license, they must all be of the *same* type. In other words, you cannot have both the **Brisque PDF Trap Editor** and the **Brisque Advanced PDF Trap Editor** in your site.



Note: The number in the **PDF Trap Editor Clients** field should show the number of **PDF Trap Editor** or **Advanced PDF Trap Editor** licenses that were purchased.

Software Installation

Upgrading from Brisque v5.0 to v5.1 is a user-installable procedure. It should be noted that you need to prepare your Brisque *before* the actual upgrade procedure, and that the preparation should be performed a few days before upgrading to allow time for the delivery of the new Brisque 5.1 license.

Pre-Installation

Minimum Requirements

Pre-installation is performed with the **v51ready** program. The **v51Ready** program checks the Brisque station prior to Brisque 5.1 software migration or upgrade, and verifies that your Brisque workstation meets the minimum requirements of Brisque v5.1. The program notifies you if any necessary items are required in order to make the workstation ready for Brisque v5.1. The **v51ready** scripts run in several languages.



Important: Installing Brisque 5.1 requires a new license, even when upgrading from Brisque 5.0.
For Integris™, Veris® and Iris43Wide™ devices, perform the following after installing v5.1:
- Open Device Handling.
- For Integris and Veris, under **Network Proofers**, select the device and click **Reconfigure** to reconfigure the device.
- For Iris43Wide, under **Improof**, select the device and click **Reconfigure** to reconfigure the device.

Obtaining v51ready:

You can obtain **v51ready** from the Brisque 5.1 Pre-installation CD in the Brisque 5.1 Support Kit, or downloaded from eCentral (at: https://ecentral.creo.com/)



For Kodak engineers: You can also download from the Brisque 5 TechPlanet site.

Software Migration and Upgrade

The migration and upgrade procedures can be found in the following documents:

- Software Migration From Brisque version 4.1 to 5.1 (**731-00194C-EN**)
- Brisque Software Upgrade From v5.0 to v5.1 (**731-00641A-EN**).

Both documents are available in six languages and are located on the Documentation and Training CD, and in the Documentation folder > Customer Installation Guide folder on the Brisque 5.1 Accessories CD (**633-00239D**) of the Brisque version 5.1 Support Kit.

After upgrading from v5.0 to v5.1, it is necessary to reinstall the Brisque client:

Note: To install the Windows® client, you must be defined as an administrator on your computer.

1. **On Windows client:** uninstall the Brisque 5.0 client.
   On Macintosh® client: remove the Brisque 5.0 client.
2. Open Internet Explorer on your client workstation.
3. Type the client installer URL:
   ftp://client:client@IPaddress (that is, the Brisque IP address).
4. **On Windows client:** copy the **BC5NT.exe** file to your computer, extract the installer and install it following the installation wizard.
   On Macintosh client: copy the **BC5OSX.tar** file to your computer, extract the installer and install it following the installation wizard.

Note: For Integris, Veris and Iris43Wide devices, perform the following after installing v5.1:
- Open Device Handling.
- For Integris and Veris, under **Network Proofers**, select the device and click **Reconfigure** to reconfigure the device.
- For Iris43Wide, under **Improof**, select the device and click **Reconfigure** to reconfigure the device.

Cold Start Installation for Brisque 5.1

The Cold Start installation procedure for Brisque v5.1 is the same as the procedure for Brisque v5.0. This procedure is documented in the *Brisque 5.0 Software Installation Guide* (**653-00539B**) located in the Documentation folder > Service folder on the Brisque 5.1 Accessories CD (**633-00239D**), which is part of the Brisque version 5.1 Support Kit.

Licenses

Brisque 5.1 is a modular workflow system, and licensing is used to enable or disable specific features. When you purchase a feature, it is valid for as long as the machine is operational.

Features that you have not purchased are disabled (locked) in Brisque 5.1, and you cannot use them. To purchase a new license key and unlock a Brisque 5.1 feature, contact your sales representative.

Note: When upgrading from Brisque v5.0 to v5.1, you must obtain a new license.

Licensable options that are new in Brisque 5.1:

The following applications/options are new in Brisque 5.1. They are password-protected and require a purchasable license from Kodak:

- Staccato_Extended
- Pack PCF
- Pack LRS
- PDF_Trap_Editor_Clients (numeric)
- Licensing for Additional client
- 74Karat
- Cut2Go
- Raster_Transform
- Proof_Color_management (replacing Color Management in Brisque 5.0)

Options that are not yet supported:

- Additional_PlugIn_Clients (numeric)
- NexStation

Additional licensable options:

- Brunner-Strip
- InkPRO™
- TIFF/IT-P1
- ExportPS
- Kodak-XP
- PDF2Go
- Staccato® Screening 10, 20, and 25
- Screen2Go_4up, 8up, and VLF
- Turbo FM screen sets
- Web_Growth
- Gravure Tools
- Versioning
- Spire™
- PDF_Trap

Supported Output Devices and Connectivity Kits

Brisque version 5.1 supports the following output device families:

- Trendsetter II Quantum/Trendsetter II
- Trendsetter UHR
- Lotem 800 II Quantum/Lotem 800 II
- Lotem Quantum Spectrum
- Lotem 400/800V/800V2
- Lotem 400 Quantum
- Magnus 400
- Magnus 800
- Magnus VLF V speed (with TSP300)
- ThermoFlex® Mid/Narrow,
- KodakXP, HP 4000
- Kodak Matchprint Inkjet
- Integris
- Veris
- all CTF devices, including the fast-speed Dolev® 800V3 device



Note: Refer to your Kodak service engineer if you have a question regarding your specific device.

A suitable **Device Connectivity Kit** (DCK) is required to enable connection between Brisque and your output device. To order the DCK, refer to your Kodak support.



Note: The Magnus VLF device connectivity kit includes the TSP300 board. No other platesetter device is currently qualified to use TSP300.

Hardware Configuration

Brisque workstations are supplied with Brisque 5.1 and on the following platforms:

- **6E3 – 1 CPU**
  (6E3 with 1x1.2 GHz, 1 GB RAM, 36 GB and 1x73 GB disk)

Part Number	Description	Quantity
609-00079	GXT 135P Graphics board	1
609-00232	36.4GB 10K RPM HDD	1
609-00233	73.4GB 10K RPM HDD	1
609-00218	1W 1.2 GHz Power4 + Proc	1
609-00224	1024MB (4x256) SDRAM	1

- **6E3 – 2 CPU**
  (6E3 with 2x1.2 GHz, 2 GB RAM, 36 GB and 2x73 GB disk)

Part Number	Description	Quantity
609-00079	GXT 135P Graphics board	1
609-00232	36.4 GB 10K RPM HDD	1
609-00233	73.4 GB 10K RPM HDD	2
609-00263	2W 1.2 GHz Power4 + Proc	1
609-00225	2048 MB (4x512) SDRAM	1

- **6E4 – 4 CPU**
  (6E4 with 4x1.45 GHz, 4 GB RAM, 36GB and 2x73 GB disk)

Part Number	Description	Quantity
609-00079	GXT 135P Graphics board	1
609-00144	36.4 GB 10K RPM Ultra3 SCSI	1
605B00825	73.4 GB 10K RPM Ultra SCSI	2
609-00137	2048 MB SDRAM DIMMs	2
609-00104	2W 1.45 GB POWER4 + Proc	2
603-00365	10/100/1000 Base-TX Ethernet	1

These platforms require the TSP_U board.



Notes:
For information on the TSP_U board, refer to the *Brisque TSP/TSP_U Installation Guide* (653-00766A-EN), which is located in the Documentation folder > Service folder on the Brisque 5.1 Accessories CD (633-00239D).
The 6E3 (1 and 2 CPU) and 6E4 platforms do not require a Rotation board.

Documentation and Training

Documentation and Training CD

The Brisque 5.1 Documentation and Training CD, which is located in the Brisque version 5.1 Support Kit, contains the main Brisque version 5.1 customer documentation and training material, as listed in the following table:

731-00448A-EN	What's New in Brisque 5.1 - English, Italian, Spanish, Dutch, German, French *
653-00582A-EN	Brisque 5.0 What's New - English, Italian, Spanish, Dutch, German, French *
653-00582A-EN	Brisque 5.0 What's New Supplement - English, Italian, Spanish, Dutch, German, French *
739-00243A-EN	Brisque version 5.1 Release Notes - English, Italian, Spanish, Dutch, German, French *
731-00194C-EN	Software Migration From Brisque Version 4.1 to v5.1 - English, Italian, Spanish, Dutch, German, French *
731-00641A-EN	Brisque Software Upgrade From v5.0 to v5.1 - English, Italian, Spanish, Dutch, German, French *
399Z50832C	InkPRO version 2.0 User Guide
399Z3R123B	InkPRO version 2.02 Release Notes
752-00001B-EN	Brisque 5 Web-based Training - English, Italian, Spanish, Dutch, German, French *
752-00028A-EN	Brisque 5.1 Web-based Training - English
742-00050A-EN	Preparing Output Files for Brisque Learning Guide
741-00014A-EN	ExportPS for Brisque 5.0 Learning Guide
741-00013A-EN	PDF2Go for Brisque 5.0 Learning Guide
741-00012A-EN	Screen2Go Workflow for Brisque 5.0 Learning Guide
741-00015A-EN	TIFF/IT Translation for Brisque 5.0 Learning Guide



Notes:

The documents listed in the table are also located on eCentral at: https://ecentral.creo.com/

Additional documentation is located on the Brisque 5.1 Accessories CD (**633-00239D**), including software installation and migration documents, known bugs and limitations and various technical bulletins.

***** To order the document in one of the other available languages, other than English, replace the **EN** of the part number with one of the following suffixes: for French **FR**, for German **DE**, for Italian **IT**, for Spanish **ES**, and for Dutch **NL**.

Brisque Version 5.1 Online Help

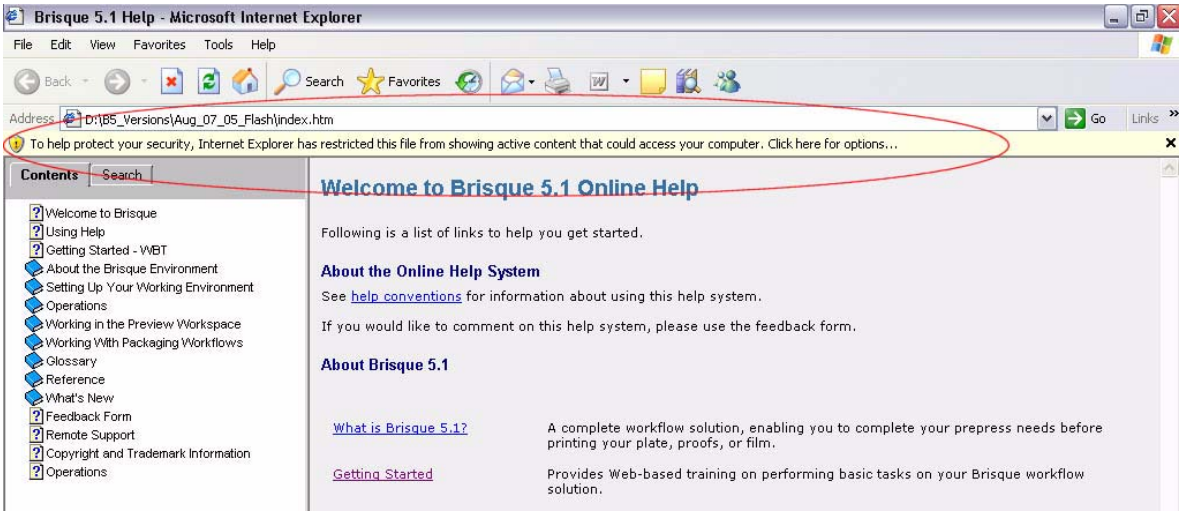
The Brisque 5.1 online help is included as part of the Brisque version 5.1 software, and opens directly from within the Brisque version 5.1 client. It contains a table of contents of the major topics related to working with Brisque 5.1, and the Brisque 5.1 operations; a glossary with terms that are either mentioned in the software or related to the prepress industry; and a full-text search feature. Friendly road maps (textual strings) appear at the top of the page, where applicable, indicating to which part of Brisque the help topic refers to.

The Brisque 5.1 online help replaces all previous Brisque user guides. It also includes the Brisque 5 Web-based training, which enables you to practice offline basic Brisque workflow tasks.

Performance issues with Brisque 5.1 online help

Problem when using Windows XP with Service Pack 2:

In Windows XP with Service Pack 2, the Brisque 5.1 online help may not open correctly and the following warning bar may appear.



To fix the problem, click the warning bar as specified, and select **Allow Blocked Content**.



Then click **Yes** on the Security Warning message that appears. This procedure needs to be repeated *each time* you open the online help.

To prevent the warning bar message from reappearing each time you open the Brisque 5.1 online help, do the following:

1. In your Internet explorer, select **Tools > Internet Options....**
2. In the Internet Options.... window, click the **Advanced** tab.
3. In the Advanced settings window, scroll to the Security section and select the **Allow active content to run in files on My Computer** check box and click **OK**.

Problem when using Macromedia Flash Player 8:

When you run the online help on a computer that has Macromedia Flash Player 8, the following problems may occur:

- A warning message may be displayed when you open the Brisque 5.1 help: `Macromedia Flash Player has stopped a potentially unsafe operation`.
- The navigation areas of the top and left panes are blank.

To fix the problem, you need to change the Global Security Settings of your Flash Player to enable Flash to revert to *earlier* security settings:

1. Click **Settings** in the warning message, or access **Macromedia Flash Player Settings Manager > Global Security Settings** directly from your Flash Player software.
2. In the Global Security Settings dialog box, click the Edit locations list, and select **Add location**.
3. Click **Browse for folder.**
4. On a **Windows client**: navigate to the **C:\Program Files\BrisqueClient\version\help** folder that contains the help.
   On a **Macintosh client**: copy and paste from the bottom part of the window or type the following path into the **Trust this location:** box **/Applications/BClientosx.app/help**



Note: On a Macintosh client, you cannot browse to the folder location. The Flash Player 8 problem occurs on the Macintosh client, regardless of whether the help opens in Internet Explorer or Safari.

5. Click **Confirm** and close the Flash Player Global Security Settings Panel.

The **Always trust files in these locations** area in the Macromedia Flash Player Settings Manager then displays the path of the online help.

6. Refresh the online help window. The top and left panes appear correctly.

Find further information on this problem at:
http://www.macromedia.com/support/documentation/en/flashplayer/help/settings_manager04.html#117502

Problem with context-sensitivity on Mac OS X with Safari:

Context-sensitivity in the Brisque 5.1 online help does not work properly on Mac OS X with Safari.

Web-based Training

The **Brisque Pack 5.1** Web-based Training (WBT) is a new WBT available in Brisque 5.1, in addition to the Brisque 5 WBT:

- With the Brisque Pack 5.1 WBT you can practice Packaging workflows: Step and Repeat, LRS (Low Resolution Stepping) and PCF (Packaging-control File).
- With the Brisque 5 WBT you can practice basic Brisque workflows.

The Brisque Pack 5.1 WBT is available on the Brisque 5.1 Documentation and Training CD, together with the Brisque 5 WBT, and also on eCentral at: https://ecentral.creo.com/.



Note: It is recommended to open the WBT with Internet Explorer.

Customer Training Packages

The Brisque 5.1 Customer Training packages can be purchased through your local Kodak Service Center.



Note: Additional training guides are available on the Brisque 5.1 Documentation and Training CD. Refer to *Documentation and Training* on page 11.

The following training guides are available in English, French, German, Italian, Spanish, and Dutch:

512L1R247A	Brisque Operator Instructor Guide
512L1R250A	Brisque Operator Learning Guide
652-00087A-EN	Stepping Up to Brisque v5.0 Instructor Guide
652-00088A-EN	Stepping Up to Brisque v5.0 Learning Guide
652-00089B-EN	Brisque Impose Instructor Guide
652-00090B-EN	Brisque Impose Learning Guide
652-00085A-EN	Brisque to Platesetter Connectivity Learning Guide
652-00091A-EN	Brisque to Dolev Learning Guide
652-00092A-EN	InkPro Learning Guide
652-00093A-EN	InkPro Learning Instructor Guide



Note: To order the above guides in one of the other available languages, replace the **EN** of the part number with one of the following suffixes: for French **FR**, for German **DE**, for Italian **IT**, for Spanish **ES**, and for Dutch **NL**

Configuration Support

Brisque version 5.1 is available for the following configurations:

- Brisque Access
- Brisque Pro
- Brisque Impose
- Brisque Expose
- Brisque Pack PCF & LRS

Brisque Access

Brisque Access is the workflow choice for prepress, and is fully automated for prepress operations that require the core file processing capabilities and efficiency of a Brisque workflow to drive CTP or CTF 4-page and 8-page devices.

Brisque Access is fully upgradeable to the functionality and options of Brisque Pro and/or Brisque Impose workflow solutions. Additional input and output compatibility is easily added through Brisque Extenders and Enhancers.



Additional information can be found on eCentral at http://ecentral.creo.com.

Brisque Pro

The Brisque Pro workflow provides comprehensive control over every phase of the prepress process, reducing errors, and increasing efficiency at every step.

The Brisque Pro solution is equipped with the core processing capabilities of the Brisque family; including trapping, proofing, and driving all Creo CTP and CTF output devices. Additional input and output compatibility is easily added through Brisque Extenders and Enhancers.



Additional information can be found on eCentral at http://ecentral.creo.com.

Brisque Impose

The Brisque Impose workflow provides comprehensive control over every phase of the prepress process, reducing errors, and increasing efficiency at every step.

The Brisque Impose solution is equipped with the core processing capabilities of the Brisque family; including trapping, proofing, driving all Creo CTP and CTF output devices and, in addition, a flexible imposition workflow solution. Its imposition capability provides page independent "Just in Time" impositioning, with full control and management of imposition flats. Additional input and output compatibility is easily added through Brisque Extenders and Enhancers.

Brisque Pack PCF & LRS

Brisque Pack PCF is a Kodak-enhanced workflow to provide an efficient way of transferring instructions for packaging layouts. The PCF format is similar to the well-known ICF, which is the Kodak Imposition Control File used in Brisque Impose workflows. It is comprised of one copy of the HiRes data or a link to that data, together with instructions for positioning the repeated files. PCF is generated by Step One.

The Brisque Pack LRS option enables the creation of a low resolution link file when the single 1-up element is RIPed on Brisque (EPS or PDF). The link file contains a path to the RIPed artwork.



Additional information can be found on eCentral at http://ecentral.creo.com.

Brisque Expose

Brisque Expose configurations provide for a fully automated I/O expose workflow with connectivity to a Kodak Lotem, Dolev, or Trendsetter device. Brisque Expose supports 3rd party workflows that can provide a 1-bit TIFF (pre-screened), Handshake, Native, NCT, and Brisque Jobs. Brisque Expose also supports interface with PCC and Barco workflow systems.

Brisque Expose provides full capability of hot folder and template functionality for an automated workflow. Color management is provided through Color2Disk support. Combine support for providing CT native, CT handshake, TIFF CT or EPS output for distribution to 3rd party proofing.



Note: A file that is outputted through Combine can be transferred via the network without direct connection. If needed, the transfer can be automated via the **Send** operation or the **File Path** option. Connectivity to a Dolev or Lotem device is included, and no device connectivity kit is required.

Limited Support and Discontinued Products

The following products are no longer supported on Brisque 5.1:

- Kodak Classic Approval
- Lotem FH Spectrum
- HP 650C

The following Kodak interfaces are no longer supported on Brisque 5.1:

- VLSI/SFL
- PTOP/LANC
- GXT110P
- 3Com Ethernet interface
- SCSI2F&W

The following Mac OS version is not supported for Brisque 5.1 clients:

- Mac OS 9



Note: Printing and saving files from Mac OS 9 is supported by Brisque 5.1.

The following feature in Brisque 5.1 does not work with Mac OS X:

- Context-sensitivity in the online help does not work properly on Mac OS X with Safari.

The following Windows operating system is not supported for Brisque 5.1 clients:

- NT

The following applications are not supported for Brisque 5.x:

- Pitstop server is not integrated
- Obsolete Kodak Imposition software:
  - Preps v3.6.1 and 3.7.
    Note: Brisque 5.1 supports fat PS and PDF files from all Preps versions.
  - Pandora v2
- HELIOS 2.5
- NatFX
- Transfer Pro
- 2 Byte OCF fonts for new Brisque configuration (support provided for existing Brisque customers)
- Mac Front End

Performance Alert on AIX Client

Brisque clients on AIX will experience decreased performance on the following platforms:

- Tiger II (43P-150)
- F50 2 and 4 CPU

For best performance, it is strongly recommended that you switch the Tiger II and F50 Brisque configurations to "Black Box" mode (that is, when the AIX client is not running), and to work from a Windows or Macintosh client.

Adding additional RAM to your Brisque may be necessary if you are planning to purchase and run additional clients simultaneously.