

Releasenotes for Colorado/EasyScan/Alaska/CopySystems

Version 8.0 SP4 (Build 3.72.46.9) compared to Version 8.0 SP3 (Build 3.72.45.1)

New Hardware:

Printer:

Canon iPF 650
Canon iPF 655
Canon iPF 750
Canon iPF 755
Epson Stylus PRO 11880
HP DesignJet 4020
HP DesignJet 4520
HP DesignJet 510 Series
HP DesignJet T1100 MFP
HP DesignJet T1120
HP DesignJet T1120 MFP
HP DesignJet Z3200

New Features (numbers refer to our internal database)

27549 Profile libraries for the Epson SP7900/9900 have been added
27661 Chinese localization updated.
27739 New, more accurate input CMYK profile for Euroscale.
27811 New, more accurate input sRGB profile
28586 Updated SDK for Canon iPF810/820, new media, LUTs and print modes.
30189 When printer status inquire fails a message will inform the operator.
30648 Epson Stylus Pro 7900/9900: Single sheet feeder now supported
30725 The default for the width add-on in the width detection is set to 0mm
30747 Océ TCS/TDS/: The Default for roll width tolerance will be set to 2mm
30779 The color quality of copies could be significantly improved by using a new way of gamut mapping.
30878 The Load File Dialogue of the Editor now offers vector formats such as PDF, DWF, ...
31658 Resolution for image files without resolution information is set to 400dpi.
31745 Borderless printing supported for Epson Stylus Pro 7900/9900 and 11880.
32124 New HP-Reader 9.4 included.

Fixed Problems (numbers refer to our internal database)

26853 RIP: Absolute rendering intent did not reach the paper white point.
26990 Some problems with printing via reprocontrol connection fixed.
27011 PGF-files from PDF-files with more than 100 pages got random auto-incremented filenames from page 100 on. These are also sorted now.
27023 Some problems printing calibration targets on Canon W6200Pg fixed.
27053 Panel Display of some Canon printers shows more information now.
27110 Backchanneling works for printers driven by windows queues even for users with restrictions now.

- 27276 DWF registration now working on Japanese systems.
- 27321 The error when working on extreme tiny raster files in filter editor has been fixed.
- 27431 With extreme enlargements the error that the banner label was not legible without color management has been fixed.
- 27477 The heap overflow error with demo scanner in synchro cut mode when selecting a zoom area out of the image area has been fixed.
- 27596 Epson 7900/9900 now printing in bidirectional mode.
- 27714 The name of the file SCPBRWSEnn.cfg has been extended in order to avoid conflicts with older versions.
- 28054 The gray filter for adaptively setting black/white point (found in the filter editor under the tab adaptive) now lets the user enter the radius value in mm - was pixel.
- 28298 Improved calculation of available disk space.
- 28401 Some issues exporting accounting data using MS Excel have been fixed.
- 28488 Problem with black point setting in filter Editor has been fixed.
- 28745 The error shown when saving DWF file from editor has been fixed.
- 28895 Some calibration targets for Eye-One Isis were cut. Fixed.
- 29124 Some problems regarding the Remote TWAIN Scanner have been fixed.
- 29479 Océ TCS force to right aligned position when folding
- 29561 The functions for adjustment of the width detection have been named more intuitively in order to avoid confusing them with the document alignment
- 29669 Some problems regarding access rights under Windows Vista have been solved.
- 29789 Now avoiding TCP/IP timeout for network printers.
- 30318 The settings for the document alignment in scanner were confusing and inconsistent for face-down and face-up scanners.
- 30545 DWFx-files are now shown in OpenFileDialog - 'All files'.
- 30901 The Canon printers (and OEMs) do not allow borderless printing for single sheets. This is now reflected in the printer option.
- 31270 The width detection for Contex and VIDAR CIS scanners has been improved
- 31452 The checkbox to inquire the printer status was missing for some Canon Printers and is now available.
- 32477 Some issues regarding white-point-values have been fixed.
- 32520 The position of the zoom window for some scanners has been corrected.
- 32874 Calibration targets for simple modes for user defined media now available for all printers

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Version 8.0 SP3 (Build 3.72.45.1) compared to Version 8.0 SP2 (Build 3.72.44)

New Hardware:

Scanner:

Contex SD 4490
Océ CS4244

Printer:

Canon iPF8010s
Canon iPF9010s
Canon iPF8110
Canon iPF9110

Epson 7900
Epson 9900
Fuji/Xerox 6035
Fuji/Xerox 6055

New Features (numbers refer to our internal database)

- Improved Postscript/PDF Import
- Improved HPGL Import
- 22379 Install scanner ICC profiles with TWAIN driver for color managed preview displays
- 22865 Connection to reprocontrol enables writing of reprocontrol Job Description Language files
- 24884 Finish language is supported now
- 25412 Preserve black text was added to the color management options
- 26478 Zoom level is shown in the editor
- 27052 Panel display shows more information now

Fixed Problems (numbers refer to our internal database)

- 22436 Improved destitching algorithm
- 23141 Maximum value for roll width tolerance should be limited to 5mm even when unit is set to inch
- 23909 Incorrect message "pen set not supported" when running Encad850 with not available ink type
- 25635 Graphics Normal prints with higher resolution now
- 25704 Scanner width detection revised
- 25902 "Preserve black text" is shown in the technical label now
- 26509 Scan resolution was renamed to Input resolution
- 27107 Backchanneling works for printers driven by windows queues even for users with restrictions now

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Version 8.0 SP2 (Build 3.72.44) compared to Version 8.0 SP1 (Build 3.72.34)

New Hardware:

Printers:

Océ CS2344
Xerox 6050
Canon iPF 6000S
Canon iPF 6200

New Features (numbers refer to our internal database)

- Improved Postscript/PDF Import
- Improved HPGL Import
- 21636 Scan to DWFx supported now
- 21660 PDK v2.1, Read DWFx / 3D-DWF supported
- 22077 For Contex/Vidar scanners and their OEMs the overall performance could be improved
- 22270 Next to millimeters and inches, centimeters can be chosen as length unit

Fixed Problems (numbers refer to our internal database)

- 21664 The automatic width detection was completely revised for the SD Scanners
- 21854 The underlying error for 'Not enough icc profiles' is fixed
- 21879 A defective embedded ICC profile will now be ignored and does not lead to an error
- 21909 A memory leak when using new HP Printers is fixed
- 22028 Problems with certain monochrome print modes on Inkjet printers have been fixed
- 22044 The Medium 'Fabric Banner' could not be selected
- 22130 Rotating certain HPGL files was leading to some elements to be shifted in position
- 22166 Scan-to-file: The warning option for huge file size was defective and has been fixed
- 22251 In some cases a false warning for activated paneling popped up
- 22517 In cases of AOI selection and enlarged preview the values shown by the ruler were not correct
- 22567 In some cases of multiselection a false warning for an activated paneling option could occur
- 22601 The attempt to load a job into the Job Editor from a removable hard drive or a network place that is no longer accessible, was giving an error message with incorrect path
- 22620 Graphtec scanners and their OEMs were creating a problem when the AOI was selected with an offset from the leading edge greater than approx. 880mm
- 22623 The HPGL Option to observe the copy count from the file (RP-command) has no effect when importing into the editor or the archive and has now been disabled
- 22830 When using the default color scheme of Windows Vista (Windows Aero), in the roll preview the physical roll size was not visible

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Version 8.0 SP1 (Build 3.72.34) compared to Version 8.0 (Build 3.72.11)

New Hardware:

Printers:

Canon iPF810
Canon iPF820

Scanners:

Proserv 601i
Proserv 600i

New Features (numbers refer to our internal database)

- 20101 New sharp smooth filters are added for the new Contex HD scanners
- 20231 The About window now shows the serial number of the connected scanner
- 20830 ProServ scanners work with 7500 pixel scanline now

Fixed Problems (numbers refer to our internal database)

- 20237 Problems with Este Folder fixed
- 20463 The technical label for the Eye-One iSis target is now printed
- 20790 In the filter archive the button to use a filter was not functional
- 20886 The GX42/GX25 Scanner works with SP1 now
- 21172 Calibration Target for Z6100 can be printed now
- 21357 A problem with the roll width tolerance was leading to error 'Output size too large'
- 21383 Calibration for HP4500 corrected
when setting an AOI the software can now print while scanning even when automatic size detection is active
- 21389
- 21450 Blackpoint was modified for maps filter

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Version 8.0 (Build 3.72.11) compared to Version 7.6 SP1 (Build 3.57.188)

New Hardware:

Printers:

HP Designjet 10PS,20PS,30,50PS,70,90,100,100plus,110,110plus,120,130
KIP3100
Océ CS2236
Rowe 4000/6000

Scanners:

VIDAR SD4410
VIDAR SD4430
VIDAR SD4450
VIDAR SD4490
Contex SD4410
Contex SD 4430
Contex SD 4450
Contex SD 4490

New Features (numbers refer to our internal database)

- Improved Postscript/PDF Import
- Improved HPGL Import
- 3322 Import Windows users into the User Management
- 3842 Writing of DWF in Scan-To-File

Fixed Problems (numbers refer to our internal database)

- 11245 Added VISTA 32bit compatibility for Colortrac SmartLF
- 11360 Improved size detection for Colortrac Gx42
- 11374 Enhanced filename entry for Scan-To-File
- 11393 Improved performance for Colortrac Gx42 in Colorado
- 11492 Corrected white point issue in 360dpi print mode for Mutoh Drafstation
- 12262 Setting of Epson 9600 Drying Time now functioning
- 12828 Enhanced roll information analysis for KIP IPS-Controller

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Version 7.6 SP1 (Build 3.57.188) compared to Version 7.6 (Build 3.57.180)

New Hardware:

Printers:

Canon iPF 720
Canon iPF 605

Scanners:

VIDAR HD 5450
VIDAR HD 4250
VIDAR HD 4230i
VIDAR HD 4230
VIDAR HD 3650
VIDAR HD 3630
VIDAR HD 2530
VIDAR Flex 50i
Contex HD 5450
Contex HD 4250
Contex HD 4230i
Contex HD 4230
Contex HD 3650
Contex HD 3630
Contex HD 2530
Contex Flex 50i

New Features (numbers refer to our internal database)

- Improved Raster file Import
 - Improved Postscript/PDF Import, significant speed-up
 - Improved HPGL Import
- 4161 Automatic filter "Maps" and "CAD" now available for Graphtec scanners

Fixed Problems (numbers refer to our internal database)

- 12154 Improved accuracy of width detection
- 12237 Enhanced scanning time for Graphtec CS600
- 12306 Removed error from calibration process
- 12345 Enhanced color quality when printing on HP Z6100
- 12346 Removed error from size detection when scanning with Colortrac 3680GX
- 12373 Corrected light normalization with Colortrac 3680 GX
- 12390 Corrected width detection issue with VIDAR TruScan Atlas Pro II
- 12418 Autostart now available and functioning when Image Cache of Graphtec SK200 is turned off
- 12459 Improved color stability when creating multiple copies

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Version 7.6 (Build 3.57.180) compared to Version 7.5 SP1 (Build 3.57.172)

New Hardware:

Printers:

Canon iPF 8000s
Canon iPF 9000s
Canon iPF 8100
Canon iPF 9100
Epson Stylus PRO 4450
Epson Stylus PRO 4880
Epson Stylus PRO 7450
Epson Stylus PRO 7880
Epson Stylus PRO 9450
Epson Stylus PRO 9880
KIP 9000
Xerox 7142

Scanners:

Colortrac 3640 GX
Colortrac 3680 GX
Colortrac 4260 GX
Colortrac 4280 GX

New Features (numbers refer to our internal database)

- Improved Raster file Import
 - Improved Postscript/PDF Import
 - Improved HPGL Import
- 4151 Added cut sheet feeder functionality for KIP IPS printer driver

Fixed Problems (numbers refer to our internal database)

- 12051 Fixed error when cropping an enlarged image in Viewer/Editor
- 12213 Enhanced scanning functionality for Scantech 600C ProServe
- 12256 Enhanced scanning functionality for Colortrac SmartLF GX42

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Version 7.5 SP1 (Build 3.57.172) compared to Version 7.5 (Build 3.57.159)

New Hardware:

Printers:

Canon iPF 510
Canon iPF 610
Canon iPF 710
Xerox 6204
KIP 1520

Scanners:

New Features (numbers refer to our internal database)

- Improved Raster file Import
- Improved Postscript/PDF Import
- Improved HPGL Import

Fixed Problems (numbers refer to our internal database)

- 11628 Enhanced accuracy scanning the leading edge of a document
- 11767 Improved synchro cut functionality for Graphtec scanner
- 11801 Corrected automatic roll selection issue with multi-roll-printer from HP
- 11896 Corrected color reproduction issue with HP 500

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Version 7.5 (Build 3.57.159) compared to Version 2005 SP6 (Build 3.57.150)

New Hardware:

Printers:

BAY Compact for Canon 8000
Canon iPF 5100
Canon iPF 6100
HP DesignJet Z610
HP DesignJet T1100
HP DesignJet Z6100 with embedded spectrophotometer

Scanners:

Graphtec SK200-09

New Features (numbers refer to our internal database)

- Improved Raster file Import
 - Improved Postscript/PDF Import
 - Improved HPGL Import
 - Added embedded spectrophotometer capability for HP Z2100 and HP Z3100
- 4012 reprodesk connection now available
4017 Added capability query for BAY folding machines

Fixed Problems (numbers refer to our internal database)

- 9813 Corrected selectable print resolution of KIPStar 2000 and KIPStar 6000
11582 Removed software lock up when turning off the power of KIP3000 while configuring
11578 CopyMate 18 found and recognized by software
11492 Corrected white point issue when copying with 360dpi
11362 Panel print selection now functioning properly when using output subsystem

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Version 2005 SP6 (Build 3.57.150) compared to Version 2005 SP5 (Build 3.57.130)

New Hardware:

Printers:

Canon iPF 8000
HP DesignJet Z2100
HP DesignJet Z3100

Scanners:

Colortrac SmartLF Gx42

New Features (numbers refer to our internal database)

- Improved Raster file Import
 - Improved Postscript/PDF Import
 - Improved HPGL Import
- 393
7 Enhanced functionality for Colorado MX including Accounting, Scan To Multipage and Presets
394
0 Stitch settings now also available for thin stiff media
394
5 HP 4500mfp-Scanner now available in demo version

Fixed Problems (numbers refer to our internal database)

- 11221 Automatic roll selection on Xerox 8830 now functioning properly
11293 Corrected width issue with Bay folding machine
11362 Paneling function now working properly when using output subsystem