# CALDERA RIP 14.0

# *Caldera RIP V14.0 Update Changelog*

**Caldera RIP** V14

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A build update contains all fixes from previous updates.

## Build 201117

### *New CalderaCare features*

- **Cut:** Increased range for Contour offsets (from [-10 mm,+10 mm] to [-100 mm,+100 mm]) (#2274).[1]

### *New features*

- **Cut:** Add auto-rotate jobs for Teckcel Opticam (#2226).
- **Print Standard Verifier** : Support of FOGRA PSD 2018 (#2357). Media relative grey values have been modified in accordance to last FOGRA Print Standard Digital 2018. Absolute max check is now based on 95% percentile.

### *Bug fixing*

- **Fileman**: Fix a freeze with Fileman with certain PDF files (#2250).
  **Nest**: Fix wrong file name when nesting tiles with bleeding in Nest-O-Matik(#1287).
- **Inksaving**: Version 3 does not require CalderaCare anymore for Caldera RIP V14 (#2276).
- **Spooler**: Fix second desktop was not available for Debian 10 (#1888).
- **Comporse**: Fix ExtraMarks not printed when generating them in Compose (#2197).
- **Bleed**: Fix rectangular bleed, excessive white on the sides of the print (#2041 and #2346).

Spectrophotometers

- **X-Rite i1 iO3**: When finishing to read a page for multi-page targets, the arm is moved at the top-left location of the table and unlocked (#2245).
- **X-Rite i1 iO3**: Fix a crash in EasyMedia when the device was not able to read a target (#2143).
- **i1 Pro 3**: (Debian9) Fix an error when reopening the device after a scan (#1668).

Cutters

- **FC9000**: Support of horizontal marks without paneling (#2326).
- **Summa GoProduce**: Fix Barcode 39 (#2298).
- **Graphtec**: Prevent the user from clicking the button when connection is not ready (#2306).

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[1]Limitations: With complicated contours, big values can generate unusable contours, you can check in the preview.