



ALWAN COLORHUB 8.5.1

TECHNICAL DATA

| Minimum hardware requirements | |
|-----------------------------------|--|
| Processor: | Dual-Core processor |
| Memory: | 8 GB of RAM 200 GB hard disk |
| Video: | 1920 x 1080 screen resolution |
| Recommended hardware requirements | |
| Processor: | Quad-Core processor |
| Memory: | 16 GB of RAM 500 GB available Solid State Drive (SSD) |
| Video: | 1920 x 1080 screen resolution |
| OS supported | |
| Mac OS: | Catalina (10.15), Big Sur (11), Monterey (12) Intel processors 64-bit required Standard or administrator user account |
| Windows OS: | Microsoft® Windows® 10 Professional, Microsoft® Windows® 11 Professional Windows® Server 2016, Windows® Server 2019 Microsoft® Windows® 64-bit operating system required Standard or administrator user account |
| Software protection | |
| USB Dongle | |

* To run this application, you need a dongle or a time-limited license code.
The demo mode will only be available during three months after the first launch of the application.

EDITIONS / OPTIONS



Output color spaces:

| PrePress Edition | Press Edition | ECO Edition |
|---|---|--|
| RGB CIELAB Gray + CMYK Dynamic Device Links | RGB CIELAB Gray CMYK Dynamic Device Links + Grey Component Replacement (GCR) | RGB CIELAB Gray CMYK Dynamic Device Links Grey Component Replacement (GCR) + Dynamic Ink Savings + Minimum TAC & Ink Usage |

| Additional Options (available for any edition): |
|--|
| Proof: Proof color space depends on ACH/X Edition (Former PEM CT Proof) HiFi: Multicolor and Extended Color Gamut separation and output Hydra Profiling®: Accurate ICC profiles from virtually any spectral data HydraFix® Profile Updater: Quick update of ACH queue output profile Improved Performance: 24 PDF files processed simultaneously instead of 4 High Productivity Mode: For CMY printing on HP Indigo® devices equipped with EPM option |