

ALWAN COLORHUB 9.5.1

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) 1920 x 1080 screen resolution

OS supported

Video:

Mac OS: Monterey (12), Ventura (13), Sonoma (14)

64-bit operating system required
Standard or administrator user account

Windows OS: Microsoft® Windows® 10 Professional, Microsoft® Windows® 11 Professional,

Windows® Server 2019, Windows® Server 2022 Microsoft® Windows® 64-bit operating system required

Standard or administrator user account

Software protection

USB Dongle

The demo mode will only be available during three months after the first launch of the application.

EDITIONS / OPTIONS



PrePress Edition

RGB CIELAB Grav

+ CMYK Dynamic Device Links

Press Edition

RGB CIELAB Grav

CMYK Dynamic Device Links

+ Grey Component Replacement (GCR)

ECO Edition

RGB CIELAB

Grav

CMÝK Dynamic Device Links Grey Component Replacement (GCR)

- + Dynamic Ink Savings
- + Minimum TAC & Ink Usage

Additional Options (available for any edition):

Proof: Proof color space dependends 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 HydraSpot®: Easy and fast spot color matching using spectral data

Improved Performance: 24 PDF files processed simultaneously instead of 4

High Productivity Mode: For CMY printing on HP Indigo® devices equipped with EPM option

^{*} To run this application, you need a dongle or a time-limited license code.