



HP Build Workspace

Access & Vectorization Packages





HP Build Workspace is a cloud platform – accessible from browser and mobile app – designed to keep office and field teams aligned throughout the entire project lifecycle. It streamlines design workflows and ensures every stakeholder always accesses the latest drawing.

Key capabilities include:

- **Always on the latest version:** Confirm you're accessing the latest version and know what's changed – with version history, version compare, and permission-based access so the right people always work from the right plan.
- **Digital and paper plans connected:** Ensure teams use the right drawing in the field. Connect office and construction through integrated hardware workflows, QR verification, markups, and on-drawing annotations.
- **AI vectorization:** Save up to 80% of drafting time by transforming scanned or legacy drawings into accurate, workable CAD files – so teams can focus on final adjustments, not manual retracing.

HP AI Vectorization

Speed up digitization with the power of AI

Vectorization is the process by which a scanned plan or PDF is converted into a vector format suitable for CAD applications such as AutoCAD.¹

The hosted service **HP AI Vectorization** is built into HP Build Workspace and powered by a multi-layered AI engine trained on real architectural and engineering drawings. It reduces errors and minimizes drafting and retracing time:

Key capabilities include:

- **Intelligent layer separation:** Segment complex drawings by layer for focused, efficient review.
- **Original drawing reference:** Automatically reference the source image as a background to guide your work.
- **Scaling & line reconstruction:** Reconstruct dashed lines, close wall gaps, and restore geometric accuracy for cleaner, more usable vector output.
- **AI-powered cleanup:** Restore aged or degraded plan drawings with resolution enhancement.



- **Intelligent model selector:** Instantly identifies drawing type and applies the appropriate AI model for optimal output quality.
 - **Secure cloud processing:** Vectorize files anytime, anywhere with AES 256 encryption and ISO/IEC 27001:2013 compliance.
 - **Object recognition:** Identifies architectural elements – including entries, furniture and fixtures – and recreates them as CAD blocks for easy update and modification.
 - **Text recognition:** Recognize printed text (multiple languages and fonts) and even handwritten annotations, and convert them into editable text.
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Understanding Tokens

A token is the unit of charge used to unlock a vectorized file for download or sharing. A token is consumed only the first time a vectorized file is downloaded or shared by any authorized member of your organization, and only after the vectorization result has been accepted. Once a file has been unlocked, it becomes available for all subsequent downloads and sharing other project members with access to the original file – without incurring additional token charges.

New users may receive complimentary tokens upon registration to explore HP AI Vectorization before committing to a package.

Purchasing options

HP offers two ways to access HP Build Workspace and HP AI Vectorization, designed to fit different team sizes and usage patterns. Both are available through your HP authorized reseller.

1-Year Access Package

The HP Build Workspace 1-Year Access Package provides full platform access and a monthly vectorization allowance. Available through your HP authorized reseller.

With this package, 20 tokens are credited to your organization's account each month from the claim date for 12 months. Unused tokens expire at the end of each monthly period and cannot be carried forward or refunded.



Prepaid Packages

For teams that need additional vectorization capacity or prefer to purchase tokens on demand, HP AI Vectorization Prepaid Packages are available through your HP authorized reseller in packages of 10, 50, and 100 tokens.

Tokens are valid for 12 months from activation. Any unused tokens expire after this period and cannot be refunded.

Do you want to know more?

You can find all the information about HP Build Workspace at build.hp.com. Contact your local HP preferred reseller or HP sales representative for more information about available packages and pricing plans.

Governing Terms: HP Build Workspace is governed by the HP Build Workspace Terms and Conditions.



¹ AutoCAD is a third-party software application not owned or distributed by HP. Use of AutoCAD requires a valid license obtained separately by the end user. HP AI Vectorization does not include, provide, or imply any license to AutoCAD.

² HP's internal evaluations estimate time savings based on pilot studies using over 1,000 customer drawings. The comparison measures drafting effort with the solution versus manual drafting. Actual savings may vary due to factors like drawing complexity and image quality.

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