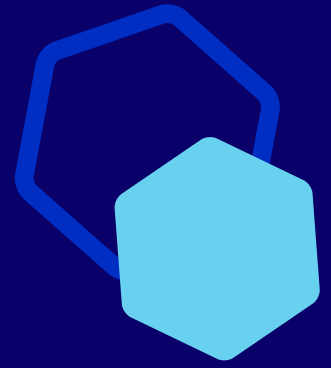


# WORKGRID AI ASSISTANT VS MICROSOFT COPILOT

Discover the difference between Workgrid's AI Assistant, built for cross-platform enterprise flexibility, and Microsoft Copilot, designed to optimize productivity in and around the Microsoft 365 ecosystem.



## SECURITY

With Workgrid, security comes with a "bring your own" mentality for models and data sources, offering more targeted control.

### Workgrid AI Assistant

- Allows customization of GenAI apps and governance protocols to fit internal AI policies
- Supports integration with customer LLMs or proprietary environments
- With Workgrid, your data is your data. Workgrid does not train or tune models on your intellectual property

### Microsoft Copilot

- Data is primarily managed within Microsoft's cloud environment
- Security depends on Microsoft's built-in infrastructure, which has limited customization
- Data integrity in 365 greatly relies on internal customer controls, information security, and permission trimming, potentially exposing information across businesses

## PRICING

When it comes to price, Workgrid stands out as a cost-effective option, especially for organizations looking to scale AI deployment without breaking the bank.

### Workgrid AI Assistant

- Starting at \$5 per user/month offering high value for enterprise-scale deployments
- Includes white-glove onboarding, training, and support for AI implementation
- Rapid deployment of AI pilots with minimal friction and high scalability

### Microsoft Copilot

- Roughly \$30 per user/month nearly tenfold higher than Workgrid
- Copilot focuses on the Microsoft 365 ecosystem at a steep price point
- Additional costs may arise from dependency on Microsoft integrations

## DEPLOYMENT

Workgrid doesn't just integrate with your tools, it extends the reach across your digital workplace.

### Workgrid AI Assistant

- Platform-agnostic integrates with any application, API, or system
- Low-code approach ensures rapid deployment and reduces vendor lock-in
- Accessible across web clients, browser extensions, and Microsoft Teams

### Microsoft Copilot

- Tied to Microsoft 365 ecosystem that requires Copilot Studio for integrations
- Focuses primarily on enhancing Microsoft suite functionality, limiting cross-platform use for customers
- Integration delays may occur for non-Microsoft systems which require development and professional services

For organizations that need customizable, secure, and cost-effective AI that works across platforms, Workgrid is the clear choice. While Microsoft Copilot delivers excellent functionality within the Microsoft ecosystem, it's Workgrid's flexibility, security options, and significantly lower cost that make it the superior solution for enterprises looking to harness the power of AI without the overhead.