

Build fast. Deploy smarter. Maestro provides the results of an AEC developer at **10%** of the cost.¹



THE TOOLS YOU NEED WHEN YOU NEED THEM

Customize Revit without code. Drag, drop, and launch custom tabs, panels, and buttons in seconds.

"With Maestro, we easily built custom tools that transformed our workflows and boosted efficiency, all without needing programming expertise."

Miguel Ayala, BIM Manager, BWA

Your Python, Dynamo, and C#² scripts all come together in one place, turning Revit into a workspace built around you.



ONE CLICK. EVERY DESK.

Deploy tools across every desk with one click—no IT delays, no bottlenecks.

Ex: A five-month technology deployment delay for a 30-person team costs \$70k in lost productivity, including \$13k from Digital Practice & IT coordination alone. Avoiding one delay can pay for Maestro many times over.

120 hrs x \$107 overhead rate = \$12,840

Modest delays can cost firms tens of thousands (\$). Maestro keeps projects moving.



TRANSPARENCY ENSURES YOUR DATA STAYS YOURS

Safe AI adoption in AEC starts with transparency. Maestro makes every script auditable and every tool reviewable to meet client demands and reduce risk.

Your data never leaves your hands. Every script is auditable, every tool reviewable. Maestro ensures AI adoption without hidden risks.

How do you handle client requirements that restrict cloud tools? When clients ask about AI, what proof do you show them?



DEEPER INSIGHT INTO WHAT'S WORKING

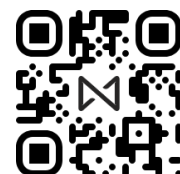
Maestro telemetry turns usage into insight.

- Know which Maestro developed tools are used, how often, and by whom.
- Spot script success and failure rates to target revision efforts.
- Find power users and adoption trends to shape your training approach.
- Build new tools with confidence, not assumptions.

Even simple automations can cost thousands (\$) to develop internally. Don't risk losing hundreds of hours and thousands of dollars on tools no one will use.

90 hrs x \$45 overhead rate = \$4,050

Learn more &
apply here



Notes:

1. Comparison based on an average salary of \$120k and Maestro Early Access base price of \$850/mo.
2. C# support is in development and will be included in future updates.