Subscriptions

Bingham labs will offer free use of the "Inside Story" until we get it better organized. At some point in 2026, we will offer a Personal Assistant Tablet for use of the Inside story. The first year will cost $100 per month and provide all the technology our Tablet offers plus the up-to-date business information developing in the files of the Inside Story including proposals, grants and podcasts. This fee will provide a tablet, software selected by the user and one year of training on how to use it.

Subscription per month per User

$30 per month for Training
*$20 to Xfinity for 1 year of podcasts
* $10 to Bingham Labs for ciriculum

$7.5 per month to Bingham Labs
* for research
* for application

$20 per month for Software

Email sorting	courseware
machine Learning	Passwords
Ai Drawing	Banking
Scheduling/log	Shopping
News/weather	Tele-med

$40 per month to Xfinity
* use of the Internet
* free cell phone 1 year intro
* Installation

The applications page of the Tablet

What can the Personal Agents do

1. write a letter, 2. look up an address, 3. create a budget, 4. schedule a meeting 5. sort emails by importance 6. unsubscribe to junk, 7. navigate on their TV, 8. order food, 9. collect medical results, 10. find and take a class, 11. Shop, 12 make a phone call, Connect to Ai :13 Microsoft Copilot: Your AI companion

After one year the training portion will cease and the costs will be adjusted.

When the $100 per month subscription begins, the free use of the Inside story will become limited to the Debate button, support button and Ripple Effects button.

Local AI servers are the next wave of technology for businesses.

https://medium.com/@doz55ier/empowering-your-business-with-local-ai-4a642c35f1e5

Deploying local AI on specialized hardware, such as servers from RyzenForce, offers small to medium-sized businesses (SMBs) a favorable return on investment, typically breaking even within 8 to 14 months by eliminating recurring cloud subscription fees. Local AI enhances data security and efficiency, allowing for high-performance, on-premise execution of LLMs and data processing tasks. For more information on tailored AI server solutions, visit RyzenForce.

Emerging AI Use Cases for SMBs (2026)

Agentic AI & Autonomous Workflows: Beyond simple chatbots, AI agents now handle end-to-end multi-step tasks such as managing full procurement cycles, processing invoice backlogs, and executing complex HR onboarding.

Hyper-Personalization at Scale: SMBs use AI to deliver "one-on-one" customer experiences previously reserved for giants like Amazon, including real-time product recommendations and dynamic website content tailored to individual visitor behavior.

"Vibe Coding" for Internal Tools: Non-technical founders can now build custom internal software and MVPs by simply describing the desired outcome in natural language, effectively democratizing software development.

Predictive Operations & Maintenance: AI monitors physical and digital assets (e.g., servers or machinery) to flag failures before they occur, reducing downtime and maintenance costs by approximately 25%.

AI-Driven Sustainability: Tools are increasingly used to optimize supply chains and energy consumption, turning environmental compliance into a profitable endeavor by cutting waste and improving resource efficiency.

Multimodal Customer Support: Support systems now process more than just text; they can analyze customer-submitted photos or videos of a problem to provide immediate visual problem-solving.