

FUTURE TECHNOLOGY FOR ALL

Ensuring everyone can participate in the technological future.

Founded by Tress Schuyler - 2026

THE PROBLEM

Artificial intelligence is creating extraordinary new opportunities, but the infrastructure required to support it is also creating enormous demand for memory, storage, semiconductors, data-center equipment, and related technology.

As manufacturers prioritize rapidly growing AI and data-center markets, ordinary consumers can face higher prices and reduced availability for the computer components they depend on.

Computers are no longer luxury items. They are essential tools for education, employment, communication, banking, government services, small businesses, healthcare access, and increasingly for accessing artificial intelligence itself.

The people who stand to benefit from AI should not be priced out of the technology required to use it.

THE PROPOSAL

Future Technology for All proposes a voluntary, industry-supported program that allows subscribers to participating AI services to contribute a small additional amount each month toward preserving affordable access to computing.

Customers could voluntarily contribute **\$2, \$5, or \$10 per month**. Participating AI companies would be encouraged to match customer contributions in whole or in part.

1 million users x \$5/month = \$60 million/year

With a full company match = \$120 million/year

Participation would always be optional.

WHERE THE MONEY WOULD GO

- Expand consumer-focused memory, storage, and semiconductor manufacturing capacity.
- Support incentives for new or expanded U.S. technology manufacturing.
- Provide affordable and refurbished computers for lower-income households.
- Improve repairability and extend the useful life of existing devices.
- Support semiconductor and technology workforce development.
- Fund research and initiatives designed to reduce the cost of accessing modern computing and AI.

Guardrail: Funding provided to private manufacturers should include clear requirements for measurable public benefit and should not simply subsidize additional AI infrastructure.

THE GOAL

Future Technology for All is not opposed to artificial intelligence or continued technological development. Its purpose is to help ensure that technological progress remains accessible.

AI companies, technology manufacturers, consumers, and communities all benefit when more people are able to participate in the digital economy.

The technology of the future should not become inaccessible to the people it is intended to benefit.

AN OPEN INVITATION

Future Technology for All invites AI developers, technology companies, manufacturers, nonprofit organizations, policymakers, and individual technology users to help build a future in which innovation and access advance together.

FUTURE TECHNOLOGY FOR ALL

Transparency and Accountability

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Future Technology for All believes public trust must be earned. Any future fund should provide transparent reporting showing:

- Money contributed by customers and matching contributions from participating companies.
- Administrative expenses and independent financial oversight.
- Organizations and projects receiving funding.
- Manufacturing capacity supported.
- Computers or technology provided to households and communities.
- Measurable results of funded programs.

Core accountability principle: Contributions should produce measurable public benefit, with clear reporting on where funds go and what they accomplish.