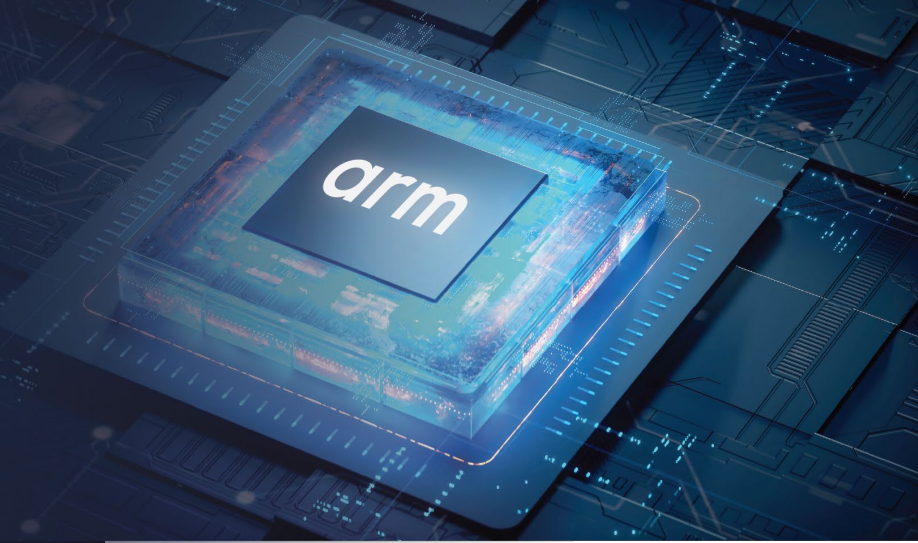# Developer Program for arm® TOTAL DESIGN

Exclusive Early Access

The AMI® Developer Program for Arm® Total Design (ATD) offers early access to critical firmware and tools to accelerate custom silicon development on Arm's Neoverse® Compute Subsystem (CSS) architecture-based designs.

- Enables rapid prototyping with immediate access to BIOS/UEFI and BMC technologies.
- Reduces upfront investment for firmware development.
- Designed for ATD ecosystem partners.
- Enables quicker development for faster time-to-market of new silicon solutions.

Key Features

Participants receive full-stack access to AMI's industry-leading firmware with significant cost savings on Arm Total Design CSS programs during development phases.

- Significant discounts on source code licensing fees for the first contract year.
- Full access to the Aptio line-up of BIOS/UEFI firmware product codebases for CSS-based development.
- Full access to the MegaRAC line-up of BMC product firmware codebases for CSS-based development.
- Developer licensing is intended for development activities only.

Project Benefits

Streamline development workflows and reduce engineering overhead.

- Development teams utilize industry-standard tools, workflows, and system infrastructure.
- Accelerate development timelines with pre-integrated firmware stacks.
- Minimize risk by leveraging proven, production-grade firmware.
- Receive full AMI firmware product support throughout the development cycle.
- Protect capital investment by leveraging advanced firmware and silicon modeling and validation tools, including Arm's Fully Virtual Platform (FVP), to achieve functional silicon faster and cheaper.

Business Value

Reduce financial barriers and simplify procurement for early-stage silicon development.

- Increased budget flexibility to refine business models based on evolving product requirements.
- **Early Adopters** receive deep discounts on firmware code with no royalty, annual label, or unit commitments required prior to production.
- **Exclusive Partners** get free access to firmware code for development activities with production commitment terms accepted.
- Increase market appeal with industry-leading boot, manageability, security and AI tools, drivers, modules and services built preinstalled in your products from day one.