



CHIPS R&D STANDARDS SUMMIT CO-HOST ORGANIZATIONS

- [CHIPS for America](#) includes the CHIPS Program Office, responsible for semiconductor incentives, and the [CHIPS Research and Development Office](#), responsible for R&D programs. Both sit within the National Institute of Standards and Technology (NIST) at the Department of Commerce.
- The [American National Standards Institute](#) (ANSI) is a private, non-profit organization that administers and coordinates the U.S. voluntary standards and conformity assessment system.
- The [IEEE Industry Standards and Technology Organization](#) (ISTO) was established in January 1999 as a federation of member alliance programs with the aim of supporting accelerated technology standards development and market adoption for industry.
- [IPC International](#) is a non-profit, member-driven organization and leading source for industry standards, training, industry intelligence, solutions, and public policy advocacy. IPC is the global association that helps OEMs, EMS, PCB, advanced packaging manufacturers and suppliers build electronics better. There are more than 3,200 companies around the world that depend on IPC programs and services to further their competitive advantage and financial success.
- The [International Electronics Manufacturing Initiative](#) (iNEMI) is a not-for-profit consortium that roadmaps the future technology requirements of the global electronics industry, identifies and prioritizes technology and infrastructure gaps, and helps eliminate those gaps through timely, high-impact deployment projects.
- The [Joint Development Foundation](#) provides the corporate and legal infrastructure to enable groups to quickly establish and operate lightweight collaborations to develop technical specifications, standards, and source code.
- The [Networking and Information Technology Research and Development](#) (NITRD) Program coordinates and promotes Federal R&D in advanced computing, artificial intelligence, microelectronics, networking, and information technology by leveraging federally funded R&D to address the Nation's most critical priorities.
- The [National Nanotechnology Coordination Office](#) (NNCO) conducts public engagement on behalf of the National Nanotechnology Initiative (NNI) and provides technical and administrative support to the Nanoscale Science, Engineering, and Technology (NSET) Subcommittee and the interagency nanotechnology community.
- [SEMI](#) is the global industry association representing the electronics manufacturing and design supply chain, connecting more than 2,500 members and 1.3 million professionals worldwide.
- The [Semiconductor Industry Association](#) (SIA) is the voice of the U.S. semiconductor industry—working with Congress, the Administration, and key industry stakeholders to encourage policy and regulation that fuel innovation, propel business, and drive international competition.