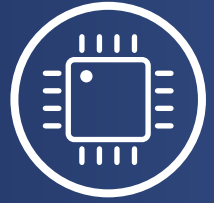# ICT COMMITTEE

The AmCham China ICT (Information and Communications Technology) Committee includes members our major industry sub-segments: 1) Hardware, 2) Software, SaaS, and PaaS, and 3) Telecommunications Equipment and Services, 4) Managed Services. The ICT Committee's 2022 strategic plan is grouped around three types of activities: Advocacy, Business, and Community (ABCs).

| Committee Priorities: | Advocacy-**High** | Business-**Medium** (information sharing) | Community-**Low** (networking) |

MISSION

To improve the policy environment in ways that benefit both the industry and members.

To share and discuss cross-sector business and policy issues to get smarter about the industry.

To strengthen closer communication and cooperation for the broader technology space between the US and China.

MAIN ACTIVITIES

ICT Chapter (drafted by Committee members) in annual AmCham China White Paper.

White Paper Delivery Meeting with central government agencies – CAC 国家互联网信息办公室，MIIT 工业和信息化部 , MOST 科技部 .

Call for comments helps members deliver their messages, suggestions, and feedback to central government for new policies and regulations.

Debriefing Events (Closed door) – invite industry experts and officials to explain new policies and discuss topical issues with members.

Member Delegation Visits to provincial governments for direct exchange of ideas on specific issues.

LEADERSHIP

Co-Chair:
Wenjie Gu, Zoom

Co-Chair:
Joanna Mao, USITO

Co-Chair:
Tim Stratford,
Covington & Burling LLP

MEMBER PROFILE

Among our **86** member companies in this sector, **60+** are in the ICT Committee.

In total, **200+** members participate in the ICT Committee.

2022 COMMITTEE STRATEGIC FOCUS

Advocacy (A)	Business (B)	Community (C)
High Priority	Medium Priority	Low Priority
Government Access:	**Connected and Autonomous Vehicles:**	**Events:**
Advocacy to central government regulators on areas where members have common needs	Understand how the fast-evolving automobile industry is transforming into the high-tech space.	Welcome Mixer at the beginning of the year. At least two community-oriented events in partnership with other industry associations

Partnerships: To grow Committee membership and deepen our advocacy impact, we hope to cooperate with major associations such as **USITO**, **SIA**, and **SEMI** where possible. We will also build relationships with government think tanks and member consulting firms with expertise in the ICT area, as well as PE and VC member firms focused on technology.

2022 WORKING PLAN

SUB-SEGMENT	Q1	Q2	Q3	Q4
Hardware / Software, SaaS, and PaaS / Telecommunications Equipment and Services / Managed Services	• **Jan**: Planning meeting followed by a Committee mixer • Mixer open to non-ICT Committee members interested in ICT (e.g. healthcare, VC/PE, automobile and consulting companies) • **Feb-March**: Finalize White Paper	• **April**: Committee reception with the U.S. Embassy in Beijing • **May**: White Paper Delivery Meeting to Ministry of Industry and Information Technology 工业和信息化部（工信部） • **June**: Joint event with USITO (Topic TBD)	• **July**: White Paper Delivery Meeting with Ministry of Science and Technology (MOST) 科技部 • **August**: Connected and autonomous vehicles event in collaboration with Automotive Committee – potential topics include big data, data security, and AI • Consider partnering with General Motors, Tesla, Qualcomm, Intel, Apple, or Microsoft	• **November**: One provincial visit based on the interests and priorities of members • **December**: White Paper Delivery Meeting to Cyberspace Administration of China 国家互联网信息办公室（网信办）

ACTIVE COMMITTEE MEMBERS

Hardware
AMD (China)
Apple Computer Trading (Shanghai)
Apple Procurement & Operations Management (Shanghai)
Applied Materials (Xi'an)
Axcelis Technologies Semiconductor Trading (Shanghai)
Beijing Tongmei Xtal Technology
CHAYORA HOLDINGS
Coherent
CSMC Technologies Fab2
Dell (China)
Epoch Technologies (Dalian)
Freescale Semiconductor (China)
Genuine Zebra Technologies Trading (Shanghai)
GLOBALFOUNDRIES China (Shanghai)
Hewlett Packard Enterprise
HPI
IBM China Company Limited
IBM Dalian Global Delivery
Company Limited
Intel China
Kingston Technology
KLA-Tencor International Trading (Shanghai)
Lam Research Service Beijing Branch
Lenovo (Beijing)
Microchip Technology Trading (Shanghai)
Micron Semiconductor (Xian)
NVIDIA Technical Service (Beijing)
Qorvo (Beijing)
ROBOROCK TECHNOLOGY

Seagate Technology
Sony (China)
Texas Instruments Semiconductor Technologies (Shanghai)

Software, SaaS, and PaaS
Akamai (Beijing) Technologies
Amazon Joyo
AspenTech (Beijing)
Autodesk Software (China)
Baidu Online Network Technology (Beijing)
Beijing Cadence Information Technology
DXC Technology
Beijing R&D Institute of New H3C
Technologies
Bentley Systems (Beijing)
Beyondsoft
DoubleBridge Technologies
Entrust Datacard China
F5 Networks China
Glue Up
Google Information Technology (China)
Inspur Worldwide Services
iSpring Shenzhen Software Limited Company
LinkedIn China

Meta
Microsoft (China)
Neuro EdTech
Northern Lights Tech Development (Tianjin)
Objectiva Software Solutions
Oracle (China) Software Systems
Otus LLC
Parametric Technology (Shanghai) Software
Plug and Play

Qualcomm Wireless Communication Technologies (China)
Redhat
SAS Research and Development (Beijing)
SCRY CITY USA LLC
SOHU
Synopsys (Beijing) Company Limited
Synopsys Software Information (Wuhan)
The Mathworks Software (Beijing)
ThoughtWorks Software Technologies (Beijing)
United States Information Technology Office (USITO)
Veritas Technologies (Beijing)
VMware Information Technology (China)
Wind River Systems
Xi'an Telenav Software
Zoom Video Communication

Telecommunications Equipment and Services
CIeNET Technologies
Ericsson (China)
Juniper Networks Consulting (Shanghai) Beijing Branch
Keysight Technologies(China)
Polycom Communications Technology (Beijing)
Syniverse Technologies (Beijing)
Telstra Corporation Limited

Managed Services
Beijing Zu Rui
Technology
Lionbridge Technologies (Jinan)
Top Global IT

Members in Bold: Chairman Circle, Policy+, or Technology & Innovation Initiative Supporter