

2023 OCP Global Summit - Current Participating Companies - As of 10/4/23

#10 LLC
2CRSI
2K
3M
451 Research
650 Group
9elements
AcBel Polytech Inc.
Accelink Technologies
Accelsius
Accton
Accuride International
Actapio
Acton Arrow
ADACEN
Advanced Energy
Advanced Liquid Cooling Technology
Advanced Micro Devices Inc
Advancing Chemistry Inc.
Aegistek
AFL Hyperscale
AIC Inc.
AirMettle- Inc.
Airsys Cooling Technologies
Aivres Systems Inc.
Akamai Technologies
Alcatex Inc.
ALCT
Alfa Laval
Alibaba
All5 Data LLC
Allegro Microsystems
Alpha Networks

AlphaWave IP
Amazon
AMD
American Express
American Megatrends (AMI)
Ampere Computing
Amphenol
Amphenol High Speed Interconnects
Analog Devices
Anyon Systems
AOI
APlus Power
Apple
Applied Materials
APRESIA Systems- Ltd.
AQ Compute
Aquent
Argosy Research Inc.
Arista Networks
Arkema
Arm
Arrcus
Arteco
Arteris
ASELSAN
ASML
ASPEED Technology
Asperitas
ASPower
ASRock Rack
Astera Labs
ASUS
AT&T

Atreides Management
ATTO-Research
Auras Technology Co.- Ltd.
Avala
AVC
AvidThink
Aviz Networks
AWS
Axiado
Ayar Labs
Baltimore Aircoil Company
barcap
Barclays
BCG
Beijing E7Research
Bell
Bell Canada
BeyondEdge
BISDN
Bizlink Special Cables Germany GmbH
BizLink Technologies
Black Cree
Bloomberg
BNP PARIBAS
Bolt Graphics
Bosch Ventures
Boyd Corporation
Broadcom
Bytedance
Cadence
CAICT
Calnex
Calumet Specialty Products

Capital World Investors
Cargill
Carrier
Castrol (BP)
CBTS
CEJN
Celestica
Centec Networks
Cerabyte
Cerebras Systems- Inc.
ChannelScience
Chemours
Chenbro Micom
Cheval Electronic Enclosure Co Ltd
Chevron Phillips Chemical
Chia Network
ChiconyPower
China Academy of Information and Communications Technology
Ciena
Signal AI
CircleB
Cisco Systems
Claruspon Systems- Inc.
Cleveland Research
Cloudflare
CMTI
CNAS
Coherent Inc
Colder (CPC)
ColorChip Technologies
Comcast
Compu Dynamics LLC
Converge! Digest

Cooler Master
CoolIT Systems
CoreWeave
Cowen
Craig-Hallum
Credo Semiconductor
Crehan Research Inc.
Critical Technology Services
CrowdStrike
CTC Global (Thailand) Ltd.
CTR Press
CtrlS Datacenters
CyrusOne
D&C Consultant
Daedaelus Inc
Dalton Investments
Danfoss
DapuStor
Delinian
Dell Technologies
Dell'Oro Group
Delta Electronics
Delta Energy Systems
DHS
Diamond Foundry
Digital Ocean
Distech Controls
d-Matrix
DMTF
Dodge & Cox
Dorado Software
DreamBig Semi
Drivenets

Dropbox
DuPont
Duran
E.C.I. NETWORKS INC.
Early Light Consulting- LLC
Eaton
eBay
Ecolab
ECS
EdgeCloudLink Inc.
Edgecore Networks
Edgewater Research
eisar
Elephance Memory
Eliyan
Emerald Capital Partners
Empower Semiconductor
EnCharge Ai
ENEOS USA Inc.
Enplas Tech Solutions
Epirus
EPS Global
Epson
Equinix
Equus Compute Solutions
Ergon Inc
Eribel Systems LLC
Eridu Corporation
Extend Cloud
Extreme Networks
ExxonMobil
fabrinet
FAST COOL CO LTD

Fastly
Fathom Radiant
Fiberstamp
Finer Vision
Flax Advisors
FLC Technology Group
Flex (Flextronics)
Formerica Optoelectronics
Foxconn
FUCHS LUBRICANTS CO.
Fujifilm
Fujitsu
Furukawa Electric
FutureWei
G2M Communications
Gartner
GDIT
GEICO
GeNopsys Technologies- Inc.
Georg Fischer
Georgia Tech
Ghiasi Quantum LLC
GIGA Computing
GIGABYTE
Gold Circuit Electronics
Gold Data
Google
Green Revolution Cooling (GRC)
GreenM3
Gritarts Co.-LTD
Groq
GSI Technology
HARTING

Hedgehog
Helix Compute
Hewlett Packard Enterprise
HGGC
Hisense Broadband
Hitachi
Honeywell
Horizon Technology
HOYA CORPORATION USA
Huaqin
Huawei
Hyper Photonix
HyperLight Corporation
Hypertec
Hyster
Hyundai Motor Company
HYVE Solutions
IBM
Iceotope Technologies
IDC
iMasons Climate Accord
Impleon
INEOS
Infinera
Infrastructure Marketing
Ingrasys
Insyde Software
Intel
Interplex
Inventec
I-PEX
ITOCHU Techno-Solutions Corporation
ITVT Group

Jabil
Jack Rabbit Labs
Jefferies LLC
JETCOOL Technologies
JM Gross Engineering
JMC Products
JPC Connectivity
Jtec Industries Inc
Juniper Networks
Kandou
Kaytus
KeyBanc Capital Markets
Keysight
KIOXIA
Kookmin University
Koomey Analytics
Kuul Evaporative Technologies
L&T Technology Services
Lattice Semiconductor
Lawrence Berkeley National Laboratory
Legrand
Lenovo
Leonardo DRS
LG Innotek
LightCounting
Lightelligence
Lightmatter
Linaro
LinkedIn
Linux Foundation
Lipac Co.- Ltd.
Liquid
LiquidStack

Liteon
London South Bank University
Los Alamos National Laboratory
LOTES
Lubrizol
Lumentum
Luxshare
Macronix America Inc.
MangoBoost
Mantis Tech
Marvell
MEAN WELL USA
Megmeet
Meinberg
MemVerge
MENNEKES
Meta
Metaseismic
MetisX
MEXT
MHI
Micas Networks
Microchip
Micron
Microsoft
Mikros Technologies
Milestone Technologies
MiTAC
Mitsubishi Electric
Molex
Monolithic Power Systems
Morgan Stanley
Motivair Corporation

Motul
MSI
MultiLane Inc
Munters Corporation
Murata
N3N
Naio
Nalco Water
Nallasway / Untether AI
NAND Research
NDC-GARBE Data Centers Europe GmbH
Needham & Company- LLC
Net One Systems USA
Netflix
NEUCHIPS INC
Neurok Thermocon Inc.
Next Phase
NGK Electronics Devices
NHK SPRING
NICT
Nidec Corporation
Nitto
Nokia
Nomad Futurist Foundation
Nortek
NTT Innovative Devices Corp.
Nubis Communications
Nuvoton Technology
nVent
NVIDIA
OITDA
Oleon
Omdia

Omni Services
Omniva
ON Semiconductor
Open Compute Project Foundation (OCP)
Open Source Firmware Foundation
OpenPOWER Foundation
OptoLink Consulting LLC
Optomind Inc
Oracle
Orange
Orbis Corporation
Osaka University
Osprey Real Estate Capital
Pactech
PALC Networks
Palo Alto Electron Inc
Panasas
Panasonic
Panduit Corporation
PANTHEON.tech
Pape Material Handling
Parker-Hannifin International Corp.
Pavlov Media
PcEkspert
PCX
Pegatron
Penguin Solutions
PennEngineering
PermAlert
Phison Electronics
Phoenix Contact
Pliops
PLVision

Poet Technologies
Portwell
Positronic
Power Innovations
Precision Optical Transeivers
Preferred Networks- Inc.
promersion
Pure Storage
Qarnot Computing
Q-CTRL
Qscale
Qualcomm
Quintessent
RakworX- Inc.
Rambus
Ranovus
Raritan International
RayMX Microelectronics
RBC
RCD Advisors
Recursion
Reed Semiconductor
Renesas
Resolute Photonics
Richtek
Rittal
Rivos
Roblox
Rockport Networks
Rockscar Media
Rohm semiconductor USA LLC
Rosenblatt Securities
Rosseau

Roxtec
RtBrick Inc
Rubrik
S&P Global Market Intelligence
Sabey Data Centers
SafeWay
Salesforce
Salessi Tech Advisors
SambaNova Systems
SAMHWAACE
Samsung
Samtec
SANBlaze
Sanmina
SAP
Sapeon
Scaleflux
ScaleUp Technologies
Scaleway
Schneider Electric
Schonfeld
Schroders
Scintil Photonics
Scolmore International
Scott Burns
Seagate Technology
SECURE-IC
SemiAnalysis
Senko Advanced Components
SERES
SERI
Serial Cables
Shasta Cloud

Shenzhen Megmeet Electrical Co.- Ltd
Shinyusha Publishing
Siemens
SIG
Silicom Ltd.
SiliconAngle
SILITH Technology
Sims Lifecycle Services
SiTime
SK hynix
Skyworks
Smart Cloud Solutions
SMART Modular Technologies
Smith & Associates
SNIA
Socionext
Solidigm
Soltex
Sony Interactive Entertainment
Southco
Spectra7
Spirent Communications
ST Microelectronics
ST Telemedia Global Data Centres (STT GDC Pte Ltd)
Staubli
Stealth
SteveH Consulting
Stordis
Strategic Thermal Labs
Stream Data Centers
STTelemedia Global Data Centres
Submer Immersion Cooling
Sumitomo Electric

SunRise Memory
Supermicro Computer Inc.
Synopsys
SysPro Consulting
T. Rowe Price
Taiwan Cooperative Venture Capital
Taiwan Metal Precision
Taiyo Yuden
TDK Corporation
TE Connectivity
TechInsights
Tektronix
Telefonica
Telescent
Temasek
TenaFe
Tencent
Teradyne
TERAL RESEARCH- LLC
TeraSignal
Tesla
Texas Instruments
The Linux Foundation
The Siemon Company
The TechArena
Tipit
Tokyo Institute of Technology
Toronado
Toshiba
TOYOTA MOTOR CORP
Toyota Tsusho Nexty electronics
Trane
Trend Power Technology

Trust In Soft
UACJ Corporation
Uber
UC Berkeley
UfiSpace
Uneec
UNH-IOL (University of New Hampshire)
Unicom Engineering
University of Pittsburgh
University of Washington
Unlocked Networks Inc
US AI Corp
VAST DATA
Veolia WTS
VeriSilicon
Vertiv
Vicor
Vishay Siliconix
VMware
Walmart
WaveSplitter Technologies
WebFeet Research Inc.
Wedbush
WekaIO- Inc.
Western Digital
Whale Rock Capital
Wheeler's Network
Wieland Werke
WIPT USA INC
Wistron Corporation
Wiwynn Corporation
WNC
W-NeWeb Corporation

Wolfspeed

WoodenDataCenter

Wus Printed Circuit

xFlow Research Inc.

XNRGY Climate Systems

Xscape Photonics Inc.

Xsight Labs

YMTC

Yole

YorChip

Zero ASIC

ZeroPoint Technologies

ZincFive

ZPE Systems

ZT Systems