

# / AMERICAS LINECARD BY MANUFACTURER

## #

3M Interconnect Solutions

## A

AAEON Technology  
 ABLIC  
 Abracon  
 ACEINNA  
 ADI Engineering  
 ADLINK Technology  
 Advanced Energy  
 Advanced Sensors, an Amphenol co.  
 Advanced Thermal Solutions  
 Advantech  
 AEM Electronics  
 Aeris  
 AIC  
 Aimtec  
 Alliance Memory  
 Alden, an Amphenol co.  
 All Sensors, an Amphenol co.  
 Alps Alpine  
 Althon  
 AMD  
 American Industrial Systems (AIS)  
 Amphenol  
 Ampire  
 Ampleon  
 ams OSRAM  
 AM-Touch  
 Anytec, an Amphenol co.  
 AnDAPT  
 AOPEN Solutions  
 Apacer Technology  
 Apex Material Technology (AMT)  
 Applied Concepts  
 Aras Power Technologies  
 Arduino  
 Arnouse Digital Devices  
 Artesyn, an Advanced Energy co.  
 Arnouse Digital Devices Corp. (ADDC)  
 Aruba Networks (HP)  
 ASI (Cooler Master)  
 ASUS

## AT&T

ATP Electronics  
 ATTO Technology  
 AU Optronics (AUO)  
 Avnet Embedded  
 Axiomtek  
 AZ Displays  
 AzureWave Technologies

## B

Barco  
 BCM Advanced Research  
 Beacon EmbeddedWorks (Logic PD)  
 BeagleBoard.org  
 Bel  
 Bel Fuse  
 Bel Power Solutions  
 Bizlink  
 Black Box  
 Bliley Technologies  
 BOE  
 Boundary Devices  
 Bourns  
 Broadcom  
 Boyd/Aavid

## C

Cables on Demand, an Amphenol co.  
 Cartel Industries  
 CEL  
 Central Semiconductor  
 Chelsio Communications  
 Chenbro  
 Chengdu Vantron Technology  
 Cherry Americas  
 Cirrus Logic  
 Coherent  
 Conesys  
 congatec  
 Cooljag  
 Cradlepoint  
 Cree LED  
 CRU  
 Crystalfontz America  
 CSPi

## CTS (Maglab, QTI, TEWA, Tusonix)

CUI, a bel company  
 Custom Power  
 CviLux

## D

Dataram  
 Dawar Technologies  
 Delkin Devices  
 Dell Technologies  
 Delta Electronics  
 DFI-Itox  
 Dialog  
 Digi International  
 Digilent  
 Digital View  
 Diodes, Inc.  
 Display Logic  
 DLC Display  
 DwyerOmega

## E

E Ink  
 E3 Displays  
 Eaton  
 ebm-papst  
 ECS Inc.  
 ED2 Corp.  
 Edge I&D  
 Edgecore Networks  
 EIZO Technologies  
 Elitegroup Computer Systems  
 Elmos Semiconductor SE  
 Elo Touch Solutions  
 Endicott Research Group (ERG)  
 EPC Space  
 Ericsson  
 Esterline Power Systems (Leach Int'l.)  
 Eurotech  
 EV Group (EVG)  
 EVERLIGHT Electronic  
 EVGA  
 Excelsys, an Advanced Energy Co.  
 Eyesaver International

## F

FCI, an Amphenol co.  
 FCL Components  
 Federal Molding  
 Finisar, a Coherent co.  
 Flex Lighting Solutions  
 Flip Electronics  
 Future Designs

## G

Gateworks  
 General Electrical Touch  
 GIGABYTE Global  
 Glenair  
 Grayhill  
 Greenconn  
 Greenliant  
 GSI Technology  
 GUNZE

## H

HALO Electronics  
 Hand Held Products  
 Hewlett Packard (HPE)  
 HID/Crossmatch  
 Higgstec  
 Hirose  
 HKC  
 HP, Inc.

## I

IBASE Technology (USA) Inc.  
 IBM  
 IEI Integration  
 II-VI (Finisar)  
 ILS Technology, a Telit Company  
 Infineon  
 indie Semiconductor  
 Ingram Micro  
 Innodisk  
 Innolux  
 INSTORESCREEN (Lenovo)  
 Integrated Silicon Solution (ISSI)  
 Intel  
 Intel/Lantiq

Inteltronic  
Inventek Systems  
itSoftware  
ITT Interconnect Solutions

## J

Japan Display, Inc. (JDI)  
JDI Taiwan Kaohsiung Branch (JDIT-K)  
Jetway Computer

## K

KEMET  
Keysight Technologies  
Kingston Technology  
KIOXIA  
Knitter-Switch  
Kontron  
KORE  
KYOCERA AVX

## L

Laird  
LEDiL  
Legacy Electronics  
Lenovo  
Leopard Imaging  
LG Display  
Litemax  
LITE-ON Technology  
LOGIC Technologies  
LTW, an Amphenol co.  
Luminus Devices  
Lumissil Microsystems

## M

Macronix  
Marvell  
Matrox  
McAfee  
McWong (now mwConnect)  
MEAN WELL  
Microchip  
Micron  
Microsoft  
Micross Components  
Micro-Star International Co., Ltd  
Microtips Technology  
Midé Technology  
MIKROE  
Mildex Optical  
MiTAC  
MMB Networks  
Molex  
Monolithic Power Systems (MPS)  
MOONS' Industries America  
MSi (Micro-Star International)  
MultiTech  
Murata  
mwConnect, a McWong co.

## N

Nanov Display  
New Energy  
Newhaven Displays  
NEX Computer  
NEXCOM International Co., LTD.  
Nexperia  
NIC Components  
Nidec Components  
Nisshinbo  
Nordic  
Novasensor, an Amphenol co.  
NXP

## O

ODU USA  
OmniOn Power  
OMRON  
One Stop Systems  
onsemi  
ONYX Healthcare  
Otava  
Octavo Systems

## P

Panasonic  
Panduit  
Parade Technology  
Paramit  
PCD, an Amphenol co.  
Peerless-AV  
Pericom Semiconductor  
PHYTEC  
Pihser Sensors and Controls, an Amphenol co.  
Planar Systems  
PNY  
Portwell  
Power Integrations  
Powertip Technology  
Procell  
ProGrAnalog  
PROMISE Technology  
PUI Audio  
Pulse/Yageo

## Q

Qorvo  
Quadrangle Products  
Qualcomm RF360  
Quanta Cloud Technology (QCT)  
Quectel

## R

Radiall  
Radisys  
Rayprus  
Renesas  
Rittal

RMS  
Rochester Electronics  
ROHM  
Ronning Research  
RPM-Tronics

## S

Safran Sensing Technologies  
Samsung  
Samsung Electro-Mechanics  
Samsung Semiconductor (SSI)  
Samtec  
SAPPHIRE Technology  
Schneider Electric  
SCHURTER  
Seagate  
Seco  
Seiko  
Semtech  
Sensitron Semiconductor  
Sensorcon by Molex  
Seoul Semiconductor  
Sequans Communications  
SGMICRO  
SGX SensorTech, an Amphenol co.  
Sharp  
Sharp NEC Display Solutions  
Shenzhen AV-Display Co.  
SIMCom Wireless Solutions  
Sine Systems, an Amphenol co.  
SiTime  
Sliger Designs  
SL Power, an Advanced Energy Co.  
SMART Embedded Computing  
SMART Modular Technologies  
Socapex, an Amphenol co.  
Solidigm  
Song Chuan  
Sparkle Power  
Spectrah  
Spectra-Strip, an Amphenol co.  
Sprint  
SSI Controls, an Amphenol co.  
Stackpole Electronics  
STMicroelectronics  
Sumida  
Sunon  
Super Micro Computer  
Surge Components  
SV Microwave, an Amphenol co.  
Swissbit AG  
SynQor  
Syntiant  
SySTIUM Technologies

## T

TAEC (Toshiba America Electronic Components)  
Taiwan Semiconductor

TAIYO YUDEN  
Taoglas  
TDK (InvenSense, EPCOS, Tronics)  
TE Connectivity  
TechNexion (Wandboard)  
Telaire, an Amphenol co.  
Teledyne Defense Electronics  
Teledyne e2v  
Teledyne FLIR  
Thermometrics, an Amphenol co.  
TIANMA  
Torex Semiconductor  
Toshiba  
Toshiba (OCZ Technology)  
Touchstone Technology  
TRIA  
Triad Semiconductor  
Tripp Lite by Eaton  
Tri-Star/Carlisle  
TTM Technologies  
TYAN

## U

Ubiquios Technology  
u-blox  
United Radiant Technology (URT)  
Universal Lighting Technologies  
UltraVolt, an Advanced Energy Co.  
Ushio America

## V

VECO (Vansonic)  
Ventura Technology Group  
Verizon  
VIA Technologies  
Vicor  
Vishay  
Vishay Precision Group (VPG)  
VMware  
VPT Components

## W

WeEn Semiconductors  
Western Digital  
Wi2Wi  
WNC (Wistron NeWeb Corp.)

## X

XFX  
XGIGA, an Amphenol co.

## Y

Yageo

## Z

Zhejiang Xinli Optronics Technology  
Zytronics

## Design Chain Services

Avnet offers engineers a host of services from any point in the design cycle from concept to architectural design to new product introduction and on through next generation modification or end-of-life. Avnet has the technical products, services and tools to accelerate design cycles, including ASIC and programmable logic engineering services, IP cores and more. With offerings that run the gamut from webinars to connector assembly, Avnet offers it all:

### Assembly and Value-add

- Custom cable assembly
- Testing services
- Programming services

### Design Tools

- Development and evaluation kits
- Design Hub, incl. the AVAIL block diagram app

### Engineering Services

- System level design experts
- Design services
- Trained field application engineers

### Technical Education

- Seminars/webinars
- Virtual events

## Avnet Embedded Compute and Display Solutions

Avnet provides the most comprehensive embedded compute and display solutions that meet the technical demands for innovation and quality, with a focus on total cost of ownership. The world's most diverse companies can leverage our platform technologies, design expertise and world-class supplier partners to manage their leading-edge solutions throughout the product lifecycle – from initial product design and prototyping to full scale manufacturing and beyond. For more information, visit [avnet.com/embedded](https://www.avnet.com/embedded).

## Avnet Embedded Software Solutions

Innovation is the heartbeat of our customer's success, with operating systems and embedded software as the driving force behind it all. With Avnet's IoT expertise and embedded software development capabilities, we empower customers to seamlessly integrate intelligence into their products, enhancing their functionality, reliability and market competitiveness. For more information, visit [avnet.com/embedded](https://www.avnet.com/embedded).

## Supply Chain Services

Avnet optimizes supply chains by providing end-to-end supply chain services. By combining internal competencies of global warehousing and logistics, finance, information technology and asset management with objective, external industrywide data, Avnet's supply chain services allow customers to increase their overall business knowledge, enabling more informed decisions:

### Component Intelligence

- Bill of material (BOM) analysis and health risk assessment
- Inventory optimization services
- Green initiative programs

### Supply Chain Assessment

- Discovery and logistical analysis
- Financial analysis
- Project implementation

### Inventory Management Solution

- MRP/EDI Management
- Vendor-managed inventory
- Consignment, proximity and buffer inventory
- New product introduction (NPI) program support
- End-of-life management

### Global Strategic Hub

- Supply Chain as a Service (SCaaS)
- Customer-owned inventory (COI) programs
- Diversity/set aside programs
- Point-of-use replenishment (POUR) programs

## Avnet Integrated Solutions

Avnet Integrated offers comprehensive systems integration, business and services. Collaborating with the industry's premier platform suppliers, Avnet Integrated helps customers optimize capital, accelerate sales and deliver on their brand experience, ultimately accelerating revenue and margin growth.

To learn more, visit [avnet.com/integrated](https://www.avnet.com/integrated).

## Avnet Velocity

Avnet Velocity supports our customers' growing need for supply chain strategies that balance reliability and responsiveness, efficiency and ingenuity. With our state-of-the-art, Mode 2 Supply Chain as a Service (SCaaS) portfolio, Velocity specializes in creating and implementing non-traditional, digitally-enabled supply chain solutions that deliver sustained value to customers and suppliers up and down the supply chain. For more information, visit [avnet.com/velocity](https://www.avnet.com/velocity).