

# MANUFACTURERS

<b>ADRF</b> DAS Solutions	<b>NEWMAR</b> AC/DC Public Safety UPS
<b>ALPHA TECHNOLOGIES</b> AC/DC power supplies	<b>NEXTIVITY CEL-FI</b> DAS solutions
<b>AMERICAN FIRE WIRE</b> Plenum Cable	<b>PANDUIT</b> Electrical / data accessories
<b>AMPHENOL ANTENNA</b> Antenna products	<b>PCTEL</b> Public Safety DAS test equipment
<b>BAICELLS</b> LTE wireless solutions	<b>POLYPHASER/ TRANSTECTOR</b> Lightning protection
<b>BAIRD MANUFACTURING</b> Roof top mounts	<b>PRYSMIAN DRAKA</b> Communications cables
<b>BELDEN</b> Wire and cable	<b>R&amp;M</b> Fiber Optic Cable
<b>BLINQ NETWORKS</b> LTE wireless solutions	<b>RACOM</b> Microwave radios
<b>CAMBIUM</b> Fixed wireless solutions	<b>RAD</b> Telecom & wireless solutions
<b>CERAGON</b> Fixed wireless solutions	<b>RAJANT</b> Mobile mesh solutions
<b>CITEL</b> Lightning protection	<b>RFS</b> Cable, antennas, accessories
<b>COMBA</b> DAS solutions	<b>RADIOWAVES</b> Microwave antennas
<b>COBRA WIRE</b> Power cable	<b>REDLINE COMMUNICATIONS</b> Fixed wireless
<b>CORNING</b> Fiber optic cable	<b>RF INDUSTRIES</b> Jumpers and connectors
<b>COMMSCOPE</b> Cable, antennas, accessories	<b>RF ENGINEERING</b> Antennas, cellular repeaters
<b>COMPROD</b> RF products	<b>ROHN</b> Towers, mounts and steel
<b>DASAN ZHONE</b> Fiber Optic Networking	<b>SABRE</b> Steel mounts, towers
<b>DDB</b> Enclosures, Cabinets	<b>SENKO</b> Fiber optic connectors
<b>DRAGONWAVE</b> Fixed wireless solutions	<b>SHIREEN</b> CAT5/6 and fiber cable
<b>EATON</b> AC/DC UPS and ePDU	<b>SIKLU</b> Fixed wireless solutions
<b>FIBER LTE</b> Fiber assemblies	<b>SOLID</b> DAS solutions
<b>FIPLEX</b> DAS solutions	<b>SOLIS ENERGY</b> Continuous outdoor power generation
<b>FREEWAVE</b> Wireless IIoT solutions	<b>SURECALL</b> Cellular repeaters
<b>GALTRONICS</b> Antennas	<b>SPINNER</b> RF components & connectors
<b>HAMMOND</b> Enclosures & racking	<b>TIL-TEK</b> Antennas
<b>HARGER</b> Grounding systems	<b>TIMES MICROWAVE</b> Cable, connectors & jumpers
<b>HYBRID BUILDING LOGISTICS</b> Shelters	<b>TRILOGY</b> Armored plenum cable
<b>ICT</b> Power products	<b>TRYLON</b> Towers and safety equipment
<b>KAELUS</b> PIM testing & RF conditioning	<b>VALMONT MICROFLECT</b> Towers and accessories
<b>KP PERFORMANCE</b> Antennas	<b>WADE ANTENNA</b> Antennas
<b>L-COM</b> Antennas	<b>UNIVIEW</b> IP Cameras
<b>LAIRD</b> Antennas	<b>WESTELL</b> DAS solutions
<b>MARS</b> Antennas	<b>WILD NETWORKS</b> Switches, routers, Modems
<b>MICROLAB</b> DAS passives	
<b>MTI WIRELESS EDGE</b> Antennas	



# GENERAL LINE CARD

## THE ALLIANCE ADVANTAGE

Alliance Corporation is a value-added distributor of products and services for telecommunications. We have been in business since 1993, offering our customers our friendly customer service, unsurpassed flexibility and willingness to go the extra mile to get the job done.

## DISTRIBUTION

In the wireless infrastructure business, inventory is king. We understand that an entire site installation can be delayed by just one delayed or incorrect item. Stock is what it's all about!

We distribute products and provide services for the following:

- Wireless Infrastructure
- Broadband Wireless, IoT
- Distributed Antenna Solutions & WiFi
- Public Safety Wireless
- Wireline / Outside Plant

## SUPPLY CHAIN & LOGISTICS SERVICES

We understand the challenges faced by large network builds and we have designed programs to make your rollout smooth.

## PLANNING & PROCUREMENT

Working closely with customers we plan to ensure we have the stock you need. We will keep it in inventory for you, in a virtual warehouse, so it is there when you need it. We offer Vendor-Managed Inventory, real-time inventory visibility and many other programs to ease rollouts.

## ORDER STAGING & SITE-BASED KITTING

For many customers we ship orders in kits, direct to the installation site, with everything together. Our customer service and warehouse staff all know what should be in an order and they pay close attention to make sure they are complete. We know one small part can delay an entire site.

## DESIGN SERVICES & MANUFACTURING

We design and manufacture custom cable solutions and offer contract manufacturing. Our engineering design team offer expert design input and solutions for:

- Custom fiber assemblies, hybrid or separate
- Fiber & power jumpers
- Junction boxes and OVPs
- RF jumpers PIM Tested
- Sweep tested jumpers

## TECHNICAL SERVICES

We offer a wide range of technical services to support our customers including:

- Licensing—FCC & ISED
- Technical Training
- Technical Support
- Propagation models & Path profiles
- Transceiver provisioning
- Cabinet integration
- Tower requirement analysis

**Become an Alliance Customer Today!**

CONTACT US FOR A QUOTE AT 1-888-821-4797 OR BY E-MAIL [SALES@ALLIANCECORPORATION.CA](mailto:SALES@ALLIANCECORPORATION.CA)

One of our Account Managers will be in touch, based on your geographic location.  
We have warehouses and offices across the USA & Canada.