











Wide Range – Capacities, Frequencies and Applications Alliance offers a wide range of solutions from 1-10Gbps, 200MHz to 80GHz, Point to Point, Multi-point, Licensed and License Exempt. Plus we are your one stop partner for all the installation accessories you require for any job.

# **Industry-leading Manufacturers**

Our product portfolio has been selected to ensure our customers have the best-in-class product options and also a complete solution including the antennas, backup power, enclosures, cabling and towers.

# **Design & Technical Services**

Our team are industry veterans who know broadband wireless and will help you choose the right solution and get you the best pricing. We have a techni cal support staff to provide link path analysis, licensing assistance and even pre-configuration of radios.



















# **WIRELESS BROADBAND** SOLUTIONS

### LICENSED MICROWAVE

6-80 GHz, 10 Mbps to > 4 Gb

- Siklu
- Racom
- Ceragon
- SIAE
- Cambium
- Aviat
- Networks
- SAF

## LICENSED EXEMPT

P-P & PMP, Mesh & WiFi 900 MHz, 2.4, 4.9 & 5GH

- Baicells
- Siklu
- RAD/ RADWIN
- Racom
- Rajant
- Freewave
- Cambium
- RAD

  - Uniview
  - Cambium Networks
  - Dasan Zhone

Wild Networks

#### **CABLING**

Coax, Copper, Fiber

- RFS
- Trilogy
- CommScope
- Shireen
- Times
- R&M
- Corning
- Alliance
- Prysmian

#### **ANTENNAS**

P-P & PMP, Mesh & WiFi 900 MHz, 2.4, 4.9 & 5GH

- RFS
- RF Engineering
- L-COM
- Til-Tek
- CommScope
- Radiowaves

# **POWER** AC/DC, UPS, RENEWABLE

**NETWORKING** 

Switches, Routers, Modems, IP Cameras

- Solis
- Exceltech • EastPenn
- ICT
- Westell Microchip
- Tripp Lite
- Newmar
- MPI
- Enersys CET
- Venetv

**TOWERS, MOUNTS &** 

STEEL PRODUCTS

- Naradi
- SAFT • NUE

# **ENCLOSURES, RACKS** & CABINETSE

- DDB
- L-COM
- Ventev
- IOIO Box

# **PROTECTION & GROUNDING**

- Microsemi
- Citel
- AC-Line
- Harger
- Times
- Nextek
- Polyphaser

- Baird Mounting Systems
- Trylon
- Sabre Industries
- ROHN
- Wade









CORNING

































































