

Intelligence in the Air...

Cost Leadership solutions...

Triway Solution Offerings:

1. Head Office , Branch office connectivity
2. High Bandwidth requirement
3. Larger volume of Data
4. Larger area Wi-Fi
5. Hotel / restaurant Wi-Fi
6. Real time transaction of data
7. High requirement of redundancy
8. DR site and standby locations
9. High number of users.
10. Remote Location Connectivity

Technology Spectrum:

Unlicensed ISM Band:

- ❖ 2.4 / 5.8 Ghz Pre-WiMax Broadband OFDM Radios
- ❖ Integrated WiFi Hotspots
- ❖ 802.16 WiMAX Platform

Licensed Band:

- ❖ Millimeter Wave Radios (MMW)
- ❖ Microwave Radios (MW) 6-38 Ghz

Management tools:

- ❖ Network Management Systems
- ❖ Wireless Deployment and Planning Tools

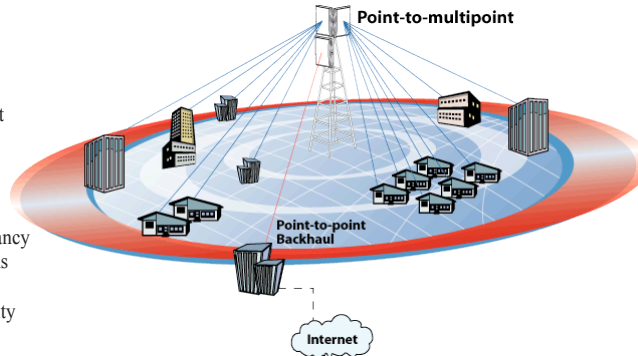
TRIWAY Advantage:

- ✓ Team of seasoned management professional
- ✓ Dedicated RF engineers / Network Engineers
- ✓ Wireless design consultants
- ✓ Deep industry experience across industry verticals
- ✓ Live experience across all topologies mesh, ring, star, bus, ptp, ptmp etc...
- ✓ Real time references
- ✓ Reliable, Redundant,
- ✓ Cost effective. QUICK ROI.

✓ We listen to our channel partners. ☺ .

TRIWAY Products:

1. Indoor APs
2. Outdoor APs
3. Integrated Microwave Radios
4. Point to Point MW Radios
5. Point to Multipoint MW Radios
6. Anypoint to Anypoint
7. Wifi Carpeting and Mesh
8. Multipoint Radios
9. Multifrequency Radios
10. Split Architecture
11. Layer 2/3 Radios
12. MIMO Antennas
13. BTS & CPE
14. Class 1 Div 2 certified
15. Security



TRIWAY WIRELESS

a designer, producer and distributor of digital microwave data transmission equipment for digital voice and data communication.



The Demand for high bandwidth and stable reliable connectivity is on the rise. Enterprises are faced with challenge of meeting demand while remaining cost effective. We understand the market demands and accordingly offer differentiated services at lower costs, which is the key to gaining and retaining customers...

TRIWAY is committed toward providing strong focus on both the production and delivery of customer-adapted wireless solutions at a competitive price and highest standards of quality. TRIWAY recognizes its strengths in terms of the products we design, produce and repair, all of which are undertaken under supervision of our experienced RF Professionals with multinational dynamism. This culminates in a perfect understanding of our entire equipment range and as the sole vendor delivering these products we have the flexibility to adapt solutions to meet the needs of our customers.

Flexibility and customer-oriented business philosophy are the core concepts of Triway research and business development. Our specialists are always following up-to-date industry trends to successfully integrate cutting-edge technologies in our all-inclusive portfolio of modular split-mount and full outdoor systems.

➤ Hospitality:

Complete hotel / resort / property wifi with security solutions and integration to PMS. Integrate Multiple properties under one seamless network.

➤ Oil and Gas:

Onshore /Offshore wifi links / communication between and among vessels and rigs off shore / seamless integration between well units and the central command center.

➤ Logistics:

Material movement and vehicle movement made easier with warehouse wifi. Inventory management simplified. Vehicle tracking and fleet management made easier to manage.

➤ Healthcare:

Hospital wifi. Multiple clinics and departments unified with seamless connectivity for better patient treatment. Integrated voice communication among medical team helps in effective healthcare.

➤ Manufacturing:

Right supply chain, inventory management between the manufacturing and logistics unit is key to resource optimization. Effective instant communication drives the operation. Wi-Fi deployment meets the objectives with quicker ROI

➤ Banking:

Better customer services is always a success in banking industry. Large bandwidth demanded call centers and DR sites eat up the bottom line in means of ISP costs. Gigabit wifi reduces the huge monthly recurring costs.

➤ Transportation:

Instant communication and monitoring is key in all modes of transportation: Air, Sea and Road. Wifi solutions and broad band connectivity in Airports, Railways and Roadways has made commuting more friendly, safe and secure

➤ Infrastructure:

Telcos, ISPs and other service providers need the next generation wireless network to meet the rising demands for the country's growth and development.

➤ SME & Large Corporates:

All multi-branched enterprises and also SMEs need wifi connectivity both indoor as well outdoor in re-engineering towards cost leadership and protected investments.