



Microwave Antenna Alignment

RF Vision is an innovative tool that helps users easily and quickly perform accurate antenna alignment on microwave point-to-point antennas.

Benefits

- Dual frequency GNSS technology provides accurate measurements
- Automatically calculates azimuth and tilt based on location
- Correct alignment on both ends improves receive level
- Eliminates errors and re-visits caused by the use of magnetic compass
- Same tool can be used for microwave, panel antennas, and cylindrical stealth antennas
- Line-of-sight reports provide proof of alignment
- Integrates with StrataSync job manager and provides downloadable and uploadable site database capabilities*

*Note: Available in 2020

