



NEWS RELEASE

For Immediate Release

17 February 2005 Draper, Utah – Pacific Wireless Announces the Release of the New Low Cost 180 Degree 2.4GHz VPOL Sector Antenna

Pacific Wireless is pleased to announce the release of their new 2.4GHz 180 degree vertically polarized sector antenna. The 180 degree sector antenna system is constructed of a UV stable fiberglass radome for extremely long service life in the most demanding conditions. The 10 deg vertical beamwidth allows for good consistent signal coverage from 0 to over 12 miles. The lite gray color blends well in most any environment.

“The 180 degree VPOL sectors are an exciting addition to our sector antenna line in that they offer a cost-conscious choice for the network manager who wishes to have the performance of a sectorized network without the high cost of alternate sectorized technologies,” said Scott Parsons, CEO and President of Pacific Wireless. “Two sectors can be mounted on the same pole to provide full 360 deg coverage from two Access Point Radios, increasing the network capacity and performance when compared to a single access point and omnidirectional antenna.”

The 12dBi sectors are equipped with an integrated N Female connector and come with a +/-10deg stainless steel tilt bracket system for ease of installation and alignment. The antennas can be mounted anywhere along the length of a mounting pole which increases installation flexibility.

** Cost of the SA24-180-12 is as low as \$152.96 each in 100 unit quantities.

About Pacific Wireless

Headquartered in Draper, Utah and founded in 1998, Pacific Wireless is rapidly becoming an industry leader in the 900MHz to 5.8GHz digital data communications market segment, supplying various outdoor and indoor antenna systems and also specialty GaAs MMIC integrated circuits.

For more information on Pacific Wireless and the SA24-180-12, contact Pacific Wireless at 801-572-3024 or visit the Pacific Wireless World Wide Web site at <http://www.pacwireless.com>.

Specific Product URL

<http://www.pacwireless.com/products/SA24.shtml>