



For Immediate Release

25 May 2005 Draper, Utah – Pacific Wireless Announces the Release of New Line of 3.5GHz Solid Parabolic Dishes

Pacific Wireless today announced the release of its new line of Solid Parabolic Dish Antennas for the 3.5GHz frequency. High gain models in 24dBi and 27dBi are available. The dishes come equipped with an integrated N Female connector and may be horizontally or vertically polarized.

“Built on our proven parabolic technology, these 3.5GHz antennas offer a high stability wireless platform for critical applications,” said Scott Parsons, CEO and President of Pacific Wireless. “Pacific Wireless continues to innovate and release new products so that we can offer the high quality antennas that people have come to expect from us, at some of the newer frequencies being utilized for wireless communications.”

The Parabolic Dish Antennas are constructed of an aluminum alloy dish with powder coat paint finish for excellent mechanical, electrical and environmental performance. The parabolic reflector is made with a special one-step molding technology which achieves excellent consistency and long term stability. They come complete with universal galvanized steel, powder coat paint mounting system for pole mount applications. Because of its superb electrical performance and mechanical stability, the parabolic dish antenna can be used in a wide variety of high performance 3.5GHz wireless applications. An optional Fiberglass Radome is available for added environmental protection and reduced wind loading.

** Cost of the DA35-24 is as low as \$155.51 and the DA35-27 is as low as \$229.46 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 solid parabolic dish products, 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/DA35.shtml>