



VHF and UHF Omni-Directional Antennas

The TACO Muldipol™ Antenna is a vertically polarized collinear array antenna intended for use in ground-to-air communications. The antenna dipoles are enclosed in a fiberglass radome cover for protection from harsh environments. No tools are required when mounting the TACO Muldipol for ease of installation. One person can install the antenna in minutes.

The multiple dipole arrays are ideal to reduce valuable tower space. The US Military has deployed the TACO Muldipol D2000 Series for its aviation communications throughout the world since World War II.

A commercial Muldipol Antenna D5000 Series is also available for civil aviation. This model is used by the Federal Aviation Administration (FAA) throughout the United States and by NAV Canada to the major Canadian airports.

Contact us for more details or visit our web site www.tacoantenna.com.

