

M2 Antenna Systems Signs New Distribution Agreement with CTI to expand North American Markets

M2 Antenna Systems, a leading global supplier of high quality antenna products, today announced the signing of a distribution agreement with CTI, a market leader in the distribution of wireless broadband products and systems. Under the agreement, CTI will offer M2's 700 & 900 MHz line of high performance yagi antennas designed for Non-Line-of-Sight broadband wireless applications through its network of service providers, resellers and systems integrators. The agreement will strengthen CTI's portfolio and allow M2 to significantly extend its presence in the North American market.

"CTI is pleased to align with M2 and we are particularly excited to add the M2's industry leading line of high performance NLoS yagi antennas to the solutions we offer our customers," said Charles Wu, VP of Business Development for CTI. "Products like this help us to fulfill our mission of providing our network of customers with the best wireless solutions available and this product is a good fit."

CTI serves self-maintaining users such as Internet Service Providers, Telephone & Utility Companies, Value Added Resellers and System Integrators across North America and will act as a first-tier distributor of M2's ISP Product line. These products will be sold to customers that require superior NLoS antenna solutions. In addition, CTI will establish a designated technical support team and training program to support M2's products.

"We are delighted to be working with CTI as a distributor," said Wyatt Lyzenga, M2's Sales & Marketing Manager. "CTI brings the strength of national distribution and wireless expertise that expands our reach throughout the North American market."

The M2 Series of NLoS Yagi antennas have been engineered to give optimum **DEEP FRINGE AREA PERFORMANCE** in areas where standard antennas **DO NOT WORK**. A proprietary 5/16" element design that decreases the effects of rain and light snow deterioration coupled with an internally balanced, folded dipole produces industry leading linear antenna gains of **UP TO 20 dBi** across the entire 900 MHz ISM band at lengths of just 36" for 14 dBi, 74" for 17 dBi and 20 dBi. The system is extremely easy to deploy and install and gives the customer confidence for superior performance and longevity.

CTI

CTI is a wholesale solutions provider of enterprise grade indoor and outdoor wireless broadband technologies. More than just product, CTI offers solutions that incorporate a full array of engineering, implementation, logistics, financing and support services.

Customers throughout North America rely on us as their wholesale wireless vendor of choice due to the combination of technical product and solution expertise, logistical delivery services, financing packages and dedicated customer service that allow them to achieve reliable low-cost total system solution.

M2

M2 Antenna Systems, Inc. is a blend of technical expertise, common sense and real world moxy. We have over 32 years of experience designing and building antennas to satisfy the ever expanding communications needs. We don't just build antennas, we understand radio propagation and Mother Nature's effects on it. We also understand how to beat Mother Nature mechanically. We take time to learn our customer's needs and we treat them as our own. We know the pitfalls, and we are dedicated to do everything we can to help you achieve the best, most reliable communications possible. We are a woman-owned, small family business with old-fashioned work ethics. Our growing base of repeat customers is a confirmation that we are treating them right.