

Research Dossier: MARS Antennas

Headquarters



Company Name

MARS Antennas and RF Systems, Ltd.



Web Address

<https://mars-antennas.com/>

Manufacturing Categories

Antennas

Certifications

ISO 9001

ISO 14001

MARS Antennas & RF Systems is a world class antennas design and manufacturer, RF solutions provider and R&D Company with a proven capacity to design and provide cost effective products with exceptional performance. Since 1994, MARS has been specializing in Outdoor & In-Building Multi Polarized Antennas. MARS subscriber & base station antennas are used in LTE, WiMAX, Cellular, Mobile, MIMO, WLAN and Wi-Fi systems.

MARS antennas are designed for fixed and mobile, stand alone or embedded applications. MARS antennas cover frequency ranges from 138MHz up-to 10.65GHz, 28GHz and 60GHz. Our expertise includes developing and manufacturing antennas based on printed circuit antennas, flat panel arrays, small size dish antennas, beam forming antennas and more.

MARS Antennas offers a wide range of various MIMO subscriber (CPE) and sector (Base Station) antennas. Additionally, MARS Antennas offers a wide range of antennas for ISM & Special Applications, 802.11ax, Embedded Antennas, LTE, Wi-Fi Repeaters and In-Building Cellular Repeaters.

MARS Antennas & RF Systems is an ISO9001, ISO14001 and RoHS certified manufacturing and R&D company, with extensive experience in design and manufacturing of cost effective, top performance antennas and RF systems. In-house internal anechoic chambers allow MARS Antennas high quality product development and superior quality control. For nearly 25 years, MARS Antennas has been committed to innovation, quality and excellence in all our products through superior antenna design, only top quality materials and controlled production processes.

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