

About Us

A world class leading manufacturer of antennas, RF solutions, and R&D since 1994 with a demonstrated capability to design and provide products with exceptional performance characteristics.

MARS outdoor & in-building multi polarized subscriber & base station antennas are used in LTE, WiMAX, Mobile, MIMO, Wi-Fi and more.

MARS antenna's covers frequency ranges from 380MHz-12GHz.

MARS is ISO 9001, ISO 14001 and RoHS certified as a R&D and manufacturing company.

Many of MARS outstanding designs were the first in the market and are still uncontested.

MARS owns an in-house internal anechoic chamber, allowing high quality product development and quality control.

NEW Stadium Antennas

**698-960 MHz &
1700-2700 MHz
(35°/35°)**

**1700-2700 MHz
(33°/33°)**

**MA-WA82220-
DBDP14**

MA-WA22-DP14



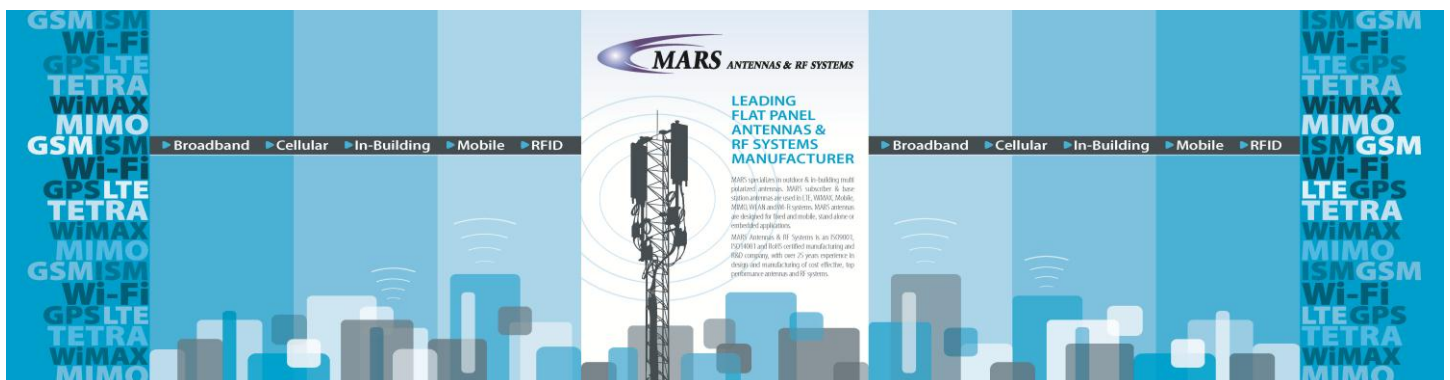
800 X 600 X 110 mm



430 X 240 X 48 mm

- Dual Polarized
- High capacity
- Efficient performance
- High gain/size ratio

- Reliable wireless data coverage (LTE, Wi-Fi, LAN)
- Wind survival - 200 km/m



MARS ANTENNAS & RF SYSTEMS

LEADING FLAT PANEL ANTENNAS & RF SYSTEMS MANUFACTURER

MARS operates in outdoor & in-building multi polarized antennas, MIMO, subscriber & base station antennas for LTE, WiMAX, Mobile, MIMO, Wi-Fi and more. MARS antennas are designed for flat antennas, used in various outdoor applications.

MARS Antennas & RF Systems is an ISO9001, ISO14001 and RoHS certified manufacturing and R&D company, with over 20 years experience in design and manufacture of our efficient, high performance antenna and RF systems.

➤ Broadband ➤ Cellular ➤ In-Building ➤ Mobile ➤ RFID