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Poynting MIMO-3-14, Ultra-Wideband, 5-in-1 Automotive, 4x4 MIMO 4G-5G + GPS antenna, 410 to 3800 MHz

SKU
ANT-PY-00083
MPN
A-MIMO-0003-V2-14

Description

The Poynting MIMO-3-14 is a versatile 5-in-1 automotive antenna designed for demanding wireless applications. Supporting 4x4 MIMO 4G-5G and GPS, it covers a broad frequency range from 410 to 3800 MHz, ensuring robust connectivity across various platforms. This compact antenna, measuring 165 x 85 mm, is ideal for use in harsh environments, thanks to its durable construction and wide operational temperature range.

Poynting, a leader in antenna technology, has crafted the MIMO-3-14 to cater to high-speed data applications. It is particularly suited for residential 4G LTE, GSM, M2M, DTV, and customer premise equipment applications, making it an excellent choice for both consumer and commercial markets. The antenna's design facilitates easy integration into vehicles, enhancing mobile communication capabilities and ensuring seamless data transmission.

Headquartered in Johannesburg, Poynting is renowned for its innovative antenna solutions and...

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Poynting is a top global provider of integrated antenna solutions, responsible for the innovation, design and manufacture of its market-leading products. Established as a consultancy in 1990, Poynting evolved into an official PTY in 1997 and in 2001 established Poynting Antennas. It caters antenna solutions for primarily wireless high speed data applications, including residential 4G LTE as well ...

RF Specification

Physical Specification

Dimensions
165 x 85

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