

# Panorama Wall Mount 4x4 MIMO 4G-5G Gain Antenna, 5m SMA Male

SKU: ANT-PA-00014

MPN: WMM4G-6-60-5SP

## Description

The Panorama WMM4G-6-60-5SP Wall Mount 4x4 MIMO 4G-5G Antenna is designed to enhance connectivity across a wide frequency range of 617 MHz to 6000 MHz, making it ideal for modern communication solutions. With its 4x4 MIMO capability and vertical polarisation, this antenna ensures robust RF performance, delivering a peak gain of 6.0 dBi between 617 MHz and 960 MHz, and 9.0 dBi between 1710 MHz and 6000 MHz.

Constructed from durable ASA plastic, the antenna is built to withstand harsh conditions, evidenced by its IP66 ingress protection rating and operational temperature range from -40 °C to 80 °C. It features four SMA male connectors attached to a 5-metre RG-58 cable, facilitating easy integration into various setups.

Panorama Antennas, a renowned UK-based manufacturer with 70 years of expertise, specialises in creating innovative antenna solutions for critical communications, M2M, IoT, and cellular LTE applications. This antenna is part...

[Read More](#)



### Panorama Antennas

Panorama's constant cutting-edge research ensures that our antennas meet the demands of the very latest communication technologies. Trusted by thousands of professionals and consumers the world over, our antennas are depended upon to provide communications even in the most challenging conditions.

Currently, Panorama specialises in professional antenna solutions for modern communications ...

# RF Specification

Start Frequency:	617 MHz	Polarisation:	Vertical (V)
Stop Frequency:	6000 MHz	Input Impedance:	50
Max. Input Power:	20 W		

## RF Connectors

Ports	RF Interface	Cable Series	Length
4	SMA Male	RG-58	5000 mm

## Frequency Test Data

Start Freq.	Stop Freq.	Peak Gain
617 MHz	960 MHz	6 dBi
1710 MHz	6000 MHz	9 dBi

# Physical Specification

Input Ports:	4	Dimensions:	507 x 307 x 85
MIMO:	4x4 MIMO	Ingress Protection:	IP66
Min. Operating Temperature:	-40 °C	Materials:	ASA Plastic
Max. Operating Temperature:	80 °C	Weight:	5.4 kg

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Powertec assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Powertec assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL POWERTEC BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.

