

410 – 6000 MHz, 7.8dBi; 4 x Cellular, 1 x GNSS

## 5-IN-1 OMNI-DIRECTIONAL WIDEBAND PANEL 5G ANTENNA

	$\sim$		(((p))	<b>5</b> G <sup>®</sup>	
410 - 470 MHz 617 - 960 MHz 1427 - 1517 MHz 1710 - 2700 MHz 3300 - 4200 MHz 4400 - 6000 MHz	7.8dBi	Increase X Mb/s	Omni- Directional	5G	4G LTE
	Î	ŀ	<b>2</b>		
4x4 MIMO	IoT & M2M	-40°C to +80°C	IP65	GPS Included	

1

- 5-in-1 high-performance multi-functional 5G antenna
- 4 x Cellular & 1 x Dual Band GNNS antennas
- Linear Vertical & Horizontal antennas for improved performance
- Omni-Directional panel antenna with a low-profile design
- Easy installation and versatile form factor
- Weather, dust, and vandal-resistant enclosure (IP65)
- Ultra-wideband coverage from 410 to 6000 MHz
- Low-profile and rugged mechanical design

The PANL-41 is a state-of-the-art, multi-functional panel antenna designed to revolutionize connectivity. This versatile antenna includes 4 x Cellular and 1 x dual-band active GNSS antenna, which provides exceptional performance for improving cellular and GPS signal reception in vehicles or fixed installations. This ultra-wideband antenna can be used across different cellular operators and technologies, and it is ready for future cellular technologies up to 6GHz for 5G applications.

Featuring a low-profile and compact design, the PANL-401 seamlessly blends into any environment, addressing both aesthetic and practical considerations. Its convenient window mount design simplifies installation, allowing for easy attachment to vehicle or building windows through either the included suction cups or adhesive mount.



www.poynting.tech