

# ASTRON WIRELESS TECHNOLOGIES, INC. INTRODUCES DUAL BAND LOW PROFILE PUBLIC SAFETY ANTENNA

RELEASE DATE: **IMMEDIATE**

From: **Astron Wireless Technologies, Inc.** • 22560 Glenn Drive, Suite 114 • Sterling, VA 20164

The new Dual Band Low Profile Antenna is unparalleled among markets utilizing public safety applications. By combining the proven LoPro™ technology with stacked element capabilities, **Astron Wireless** continues to exceed the evolving needs and requirements of the public safety market. Previous dual band products in the 400 and 800 MHz frequencies have been obtrusive and unattractive; however, the **Astron Wireless Dual Band Low Profile Antenna** is sleek and modern.

Compact in size and measuring only 7.5" in diameter and 1.4" in height, the new antenna design streamlines performance and aesthetics. The dual band offers the performance of a 3 dBi gain antenna combined with a visually appealing low profile design and a 2-year warranty.

The antenna's single cable lead and adhesive mount guarantees quick and easy installation. Many connector styles are available.

*\*\* For additional customized frequency combinations, please contact **Astron Wireless** today.*



## **NEW - Astron Wireless** **Dual Band Low Profile** **Public Safety Antenna**

*For additional information regarding marketing opportunities and Astron Wireless Technologies please contact*

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<b>Dual Band Low Profile Specifications (Model NP4686H)</b>	
Frequency Range, MHz	450-470 and 824-896 **
Element Type	Edge Slot Radiator
Polarization	Vertical
Gain, dBi, min	3
Azimuth Beamwidth	Omnidirectional
Elevation Beamwidth	Cosine
VSWR	2.0:1
Impedance	50 Ohms
Power	125 W
Cable Type	RG58

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