



The Albatross Evolution series antenna is a high performance, low cost 5G enterprise indoor antenna designed with your budget in mind. Antenna placement indoors is vital to maximize performance on both download and upload speeds. The Albatross now allows you to increase performance with the best available wall mount antenna, keeping you above office furniture and obstructions that would limit the signal path and performance. With 2X2 MIMO cellular and optional GPS in an omni-directional antenna perfect for 2X data speed of cellular coverage inside buildings for POTS replacement, unmanned retail stores, and kiosks. A compact and light weight IP54 rated design with flexible cables makes the Albatross an easy indoor mount. Maximize your router performance with low loss, high efficiency cabling.

Patent Pending



1st
to 5G

Configurations 2:1 | 3:1

Primary Network | POTS Replacement | IoT Applications



Compact Aesthetic Design

Subtle for Office & Retail

High Data Speeds

High-Capacity Throughput 5G

Easy Install

IP54 Rated for Indoor Use

- 2X2 MIMO CELLULAR
- OMNI-DIRECTIONAL
- 600 MHz - 6 GHz
- INDOOR
- OPTIONAL GPS
- 7.73 in X 1.37 in X 6.24 in

Specifications

Frequencies			
4G/5G Cellular		617-698 MHz	
		698-894 MHz	
		1710-2700 MHz	
		3400-4000 MHz	
		5150-5925 MHz	
4G/5G Bands			
North America	B2, B4, B5, B7, B12, B14, B17, B25, B26, B29, B30, B41, B46, B48, B66, B71 n2, n5, n12, n25, n26, n41, n48, n66, n71, n77		
EMEA	B1, B3, B7, B20, B28, B42, B43, B46 n1, n3, n28, n77, n78		
Mechanical		Environmental	
Dimensions	7.73 inch X 1.37 inch X 6.24 inch	Operating Temperature	-30 °C to 85°C OR -22 °F to 180°F
Mounting	Wall Mount	Ingress Protection	Indoor Only
RF Cable Length	Choice of 6 or 10 ft cables		

Dimensions

