

# TwistPort™ Adaptor PAF V2

TPA-PAF-V2 makes Wave MLO5 radio compatible with TwistPort™ antennas. The pool of compatible radios includes also LTU™ Rocket, Rocket® Prism 5AC, Rocket® Prism 5AC Gen2, airFiber® 5X and airFiber® 5XHD.

TPA-PAF-V2 contains well protected space for GPS antenna that comes with UBNT® Radios. Connecting and disconnecting the radio from the TwistPort™ Adaptor is very simple and requires no tools.



## TECHNICAL DATA

Antenna Connection	TwistPort - Quick Locking Waveguide Port
Radio Connection	2x Slide-On RP-SMA and 1x SMA for GPS
Materials	Insert - Aluminium Alloy Adaptor - UV stabilized and weather resistant ABS plastic
Flame Rating	UL 94 HB
Temperature	-40°C to +60°C (-40°F to +140°F)
Wind Survival	160 km/h (100 miles/h)
Weight	0.34 Kg (0.75 lbs) – single unit 0.52 Kg (1.14 lbs) – single unit incl. package 11.2 Kg (24.7 lbs) – carton (20 units)
Single Unit	Retail Box: 204 x 137 x 102 mm (8 x 5.4 x 4 inch)
20 Units	Carton Box: 1050 x 290 x 230 cm (41.3 x 11.4 x 9 inch)

## PERFORMANCE

Frequency Range	See antenna datasheet for frequency range
Polarization	Dual Linear H + V
VSWR Max	1.8
Impedance	50 Ohm

## COMPATIBLE WIRELESS PLATFORMS

RF elements®	any TwistPort™ Antenna
Ubiquiti Networks®	Wave MLO5, LTU™ Rocket, Rocket® Prism 5AC, Rocket® Prism 5AC Gen2, airFiber® 5X, airFiber® 5X-HD

## PACKAGE CONTENTS

- TwistPort™ Adaptor
- AF5X and LTU Mounting Insert
- Wave MLO5 Mounting Insert

## PRODUCT DIMENSIONS

