

The LPAS-320-A04 is a 20-watt, wideband monopole whip antenna primarily designed for use with portable and handheld radios in the 30-108 MHz frequency range.

Electrically the antenna is optimized and does not require additional tuning. The radiating part of the antenna is made of multilayer steel tape covered with a plastic sleeve, ensuring high flexibility and maximum durability.

The LPAS-320-A04 has a built-in passive transformer tuning network enclosed in a fiberglass housing directly above the input connector.

Features

- ► TNC mounting base
- ► Matching network in whip element
- ► Instantaneous bandwidth for frequency hopping waveforms

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LPAS-320-A04 Technical Specifications	
Part No.	LPAS-320-A04
Frequency Range	30-108 MHz
Impedance	50 Ohms
VSWR	< 3.1:1
Max Power	25 watts
Connector Type	TNC (male)
Radiator Type	Таре
Gooseneck Length	6.3 inches (160 mm)
Height	44.8 inches (1140 mm)
Weight	9.8 ounces (280 grams)

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