

## EXH

### Two-Way Radio Antenna

Part Numbers (P/N):  
**EXH150    EXH155**  
**EXH160    EXH170**  
**+ Connector Option**

### Features:

- Injection molded ¼ wave base loaded antenna
- High gain
- High durability, high efficiency
- Textured finish with strain-relief base
- Available in various standard connectors
- An original 'Tuf Duck' antenna

### Specifications:

All Centurion products are designed for maximum efficiency and are customizable and scalable to meet your frequency and application requirements.

<b>Frequency Range</b>	VHF
<b>Nominal Impedance</b>	50 ohms
<b>VSWR</b>	2:1 max at resonance
<b>Power Rating</b>	Max Power - 50 watts
<b>Temperature Range</b>	-40°C to +85°C
<b>Drop Test</b>	1M
<b>Length<sup>1</sup></b>	10.50 inches

<sup>1</sup> The length noted is the maximum possible length for this LMR antenna. The actual length of the antenna will vary according to the connector chosen.

The EXH model antenna is available in the following frequencies and connectors. Order by antenna model, frequency and connector. For example: EXH150SF.

Part Number	Frequency Band	Connectors	Color Code
EXH150	145-155 MHz	BN, KR, MX, SF, SFU, SM, SMV & TN	Red
EXH155	150-160 MHz	BN, KR, MD, MX, SF, SFU, SM, SMV & TN	Brown
EXH160	155-165 MHz	BN, KR, MX, SF, SFU, SM, SMV & TN	Black
EXH170	165-175 MHz	BN, KR, MD, MX, SF, SFU, SM, SMV & TN	Orange



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Specifications subject to change without notice.

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