

## EXE

### Two-Way Radio Antenna

Part Number (P/N):  
**EXE806    EXE821**  
**EXE902    EXES806**  
**+ Connector Option**

### Features:

- Injection molded ½ wave coaxial dipole antenna
- 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.

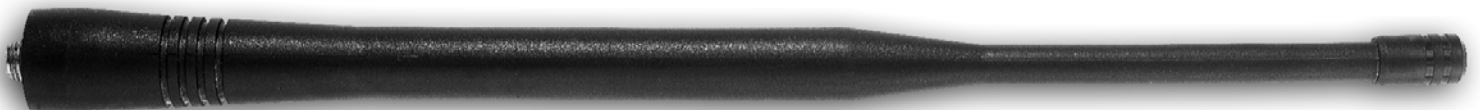
<b>Frequency Range</b>	Trunking/ Cellular
<b>Polarization</b>	Vertical
<b>Nominal Impedance</b>	50 ohms
<b>VSWR</b>	1.5:1 max at resonance
<b>Power Rating</b>	50 watts
<b>Temperature Range</b>	-40°C to +85°C
<b>Drop Test</b>	1M

The EXE model antenna is available in the following frequencies and connectors. Order by antenna model, frequency and connector. For example: EXE806SF. Length of each antenna will vary according to the connector chosen.

Part Number	Frequency Band	Connectors	Average Length
EXE806	806-866 MHz	BN, MD & SM	8.0" - 8.9"
EXE821	821-902 MHz	BN, MD & SM	8.0"
EXE902	902-960 MHz	BN, MD & SM	8.3"

Shortened ½ wave dipole EXES

EXES806	806-866 MHz	BN, MD & SM	7.6"
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EXE

Specifications subject to change without notice.

EXE - 9/5/03