

Two-Way Radio (LMR/PMR)

Series: EX

Model: EXE

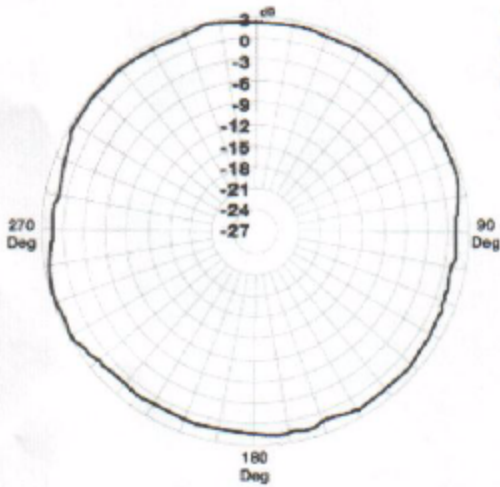


FEATURES

- Injection molded 1/2 wave coaxial dipole antenna
- High durability, high efficiency
- Textured finish with strain-relief base
- An original 'Tuf Duck' antenna
- Available in various standard connectors

SPECIFICATIONS

FREQUENCY	806-960 MHz
POLARIZATION	Vertical
NOMINAL IMPEDANCE	50 ohms
VSWR	1.5:1 max at resonance
RF POWER HANDLING	50 watts
TEMPERATURE RANGE	-40°C to +85°C
DROP TEST	1M



Trunking Antenna Performance
User Position, Azimuth Pattern
Test Frequency = 850 MHz
Reference Dipole = 0 dB

		FREQUENCIES	
		806-960 MHz	960-1850 MHz
CONNECTORS	BN	8.5 - 8.9	Call for availability and lengths
	BNX	8.6 - 9.0	
	SF	7.7 - 8.0	
	SFJ	7.7 - 8.0	
	SFU	7.7 - 8.0	
	SM	8.0 - 8.5	
	TN	8.3 - 8.9	

Estimated length in inches

How to order:
The EXE model antenna is available in the following frequencies and connectors. Order by antenna model, frequency and connector. For example: EXE806SF.

Specifications subject to change without notice.

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