



ANTENNA TECHNOLOGIES LIMITED COMPANY

Model ADP2400SBFRBM

Portable Radio and Device Communication Antenna

Key Features

- Dipole Element Design
- Spring base to reduce connector and antenna damage
- Excellent mechanical integrity and electrical performance
- Ruggedized construction for field durability
- Available with fiberglass radomes, external sheathing and with or without springs
- BM-BNC male connector
- ADP-ATLC Dipole Portable



Electrical Specifications	ADP2400SBFRBM
Frequency Range, MHz	2350-2500 MHz
Impedance	50 ohm nominal
VSWR	<2.0:1
Gain	<2.5 dBi
Polarization	Vertical

Mechanical Specifications	ADP2400SBFRBM
Connector Style	BNC male
Enclosure Material	Fiberglass radome
Operation Temp.	-20c to +65c
Storage Temp.	-30c to +75c