



ANTENNA TECHNOLOGIES LIMITED COMPANY

ADP Flextron Plus **HIGH GAIN** Spring Base Portable Antennas

ATLC's **FLEXTRON™ plus High Gain Spring Base** portable antennas offer:

- **Significant reduction of connector and antenna damage**
- Dipole or Monopole designs available
- Available with or without springs
- Frequencies from 900 MHz. to 4.7 GHz.
- **Higher gain providing greater performance than standard unity gain portable antennas**
- Ruggedized construction, fiberglass radome, heavy duty springs for outdoor or indoor fixed or mobile applications
- **Made in USA**

Standard Specifications:

Electrical Properties:	
Frequency Range	2300-2500 MHz
Impedance	50 ohm
VSWR	<2.0:1 @resonance
Gain	4 dBi
Polarization	Vertical

Mechanical Properties:	
Connector Style	Reverse Polarized TNC Male(all standard connectors available)
Material	Fiberglass Radome
Operation Temp.	-20c to +65c
Storage Temp.	-30c to +75c

Example of Part Number Configuration:

ADP24SBFRRPTM4G

ADP=Astron Dipole Omni

24=2300-2500 MHz.

SB=Spring Base

FR=Fiberglass Radome

RPTM= Rev Polarized TNC Male

4G=4dBi/Gain



Full One Year Warranty