



ANTENNA TECHNOLOGIES LIMITED COMPANY

Model ADP3400FXFRTF Portable Communications Antenna

These are highly efficient, extended range, rugged monopole or dipole antennas available in UHF, 700, 800, 900, 200, 1800, 1900, 2400, 3400, 4700 and 5800 MHz frequencies. In addition, full selections of connectors are available.

Key Features

- Monopole and dipole designs
- Excellent mechanical integrity and electrical performance
- Ruggedized construction for field durability
- Custom frequencies available
- Spring base and / or Fiberglass radome



Electrical Specifications	ADP3400FXFRTF
Frequency Range, MHz	3200-3600 MHz
Impedance	50 ohm nominal
VSWR	<2.0:1
Gain	2dBi
Polarization	Vertical

Mechanical Specifications	ADP3400FXFRTF
Connector Style	TNC Female
Enclosure Material	Fiberglass Radome
Operation Temp.	-20c to +65c
Storage Temp.	-30c to +75c