

Product Information



Executive



**Deployed Dimensions**

**Deployed: 34.5" High**

**Deployed: 18.5" Wide**

**Deployed: 35.25" Long**

**Stowed Dimensions**

**Stowed: 10.5" High**

**Stowed: 18.5" Wide**

**Stowed: 35.25" Long**

**TECHNICAL SPECIFICATIONS**

**REFLECTOR TYPE**

18" or 24" Effective area, elliptical offset

**MAXIMUM MOUNT ROTATION**

Elevation: 145°

Azimuth: 375°

Max look angle at: +75°

**MOTOR**

2-Motor Axis: Elevation, Azimuth

Typical Motor Voltage: .7 Amps

Surge Motor Voltage: 1.2 Amps

**SPEED**

Deploying Elevation: 10° per second

Deploying Azimuth: 12° per second

Peaking: 1° per second

(Acquisition time is 2 to 4 minutes typical)

**DIMENSIONS OF DISH**

Length (Stowed): 35.25 Inches

Width (Stowed): 18.5 Inches

Height (Stowed): 10.5 Inches

Weight: 35 lbs

**CABLING**

Wired for 2 RG6

Control Cable: [9 conductor 22AWG 30']

**ENVIRONMENT**

Wind Deployed: 60 mph

Wind Stowed: 140 mph

Temperature: Operational from -20°F to 125°F

**CONTROLLER**

Nomad, Nomad 2 Universal DVB Controller

DVB Tuner: Yes

Software: Embedded

Controller Voltage: 12V DC 4 Amp

Receiver Compatibility: All receivers

YOUR AUTHORIZED DEALER / INSTALLATION PROVIDER IS:



**Montana Satellite**

*"we do dishes"*

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