
 EchoStar Satellite Operations & Access Center
 EchoStar Teleport Location

Satellite Operations & Access Centers

EchoStar manages and operates a fleet of 25 highly advanced communications satellites. We are one of the few North American companies capable of performing all aspects of spacecraft management, including regulatory and spectrum management, spacecraft design and engineering, in-orbit test management, flight operations and payload management.

Our 24-hour traffic, technical operations, and satellite access center teams are comprised of experienced professionals dedicated to providing customers with the unparalleled level of service for which EchoStar continues to set the standard.

ECHOSTAR

Satellite Services

EchoStar Satellite Services Sales

100 Inverness Terrace East | Englewood, CO 80112
Tel: 1.866.359.8804
Fax: 1.303.706.4220
SatelliteServices@EchoStar.com

EchoStar Occasional Services and Special Events

100 Inverness Terrace East | Englewood, CO 80112
Tel: 1.866.778.3728
Fax: 1.720.514.8437
EFSSTraffic@EchoStar.com

EchoStar Access and Technical Operations Center

530 EchoStar Drive | Cheyenne, WY 82007
Tel: 1.877.358.2263
Fax: 1.307.633.5533 / 5633
Cheyenne-SatelliteAccessCenter@EchoStar.com

Connect to the World.

Anytime—Anywhere

echostar.com

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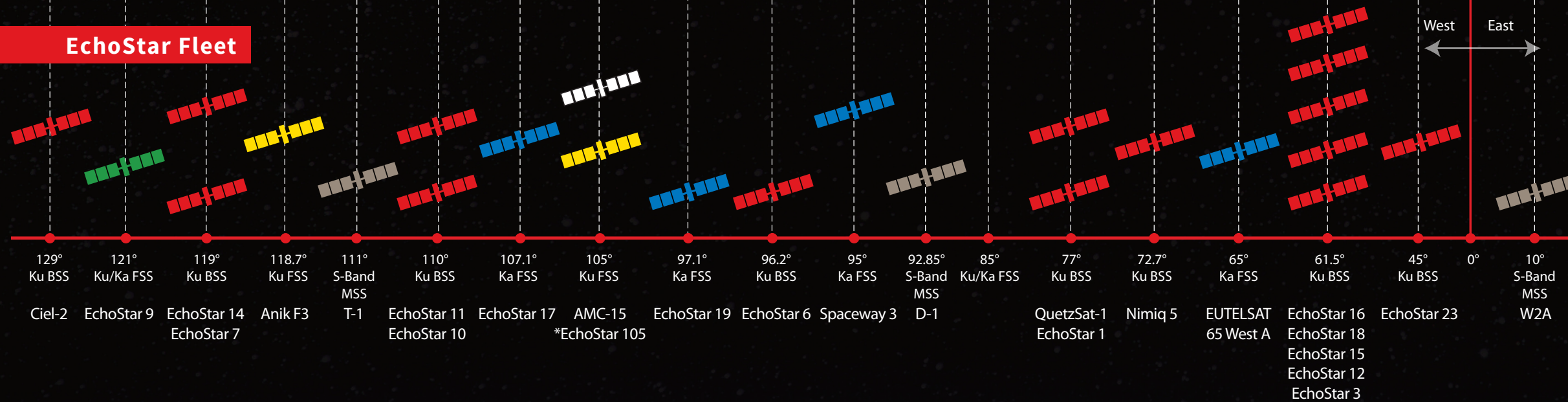
Leading the way in satellite solutions.

ECHOSTAR

Satellite Services



EchoStar Fleet



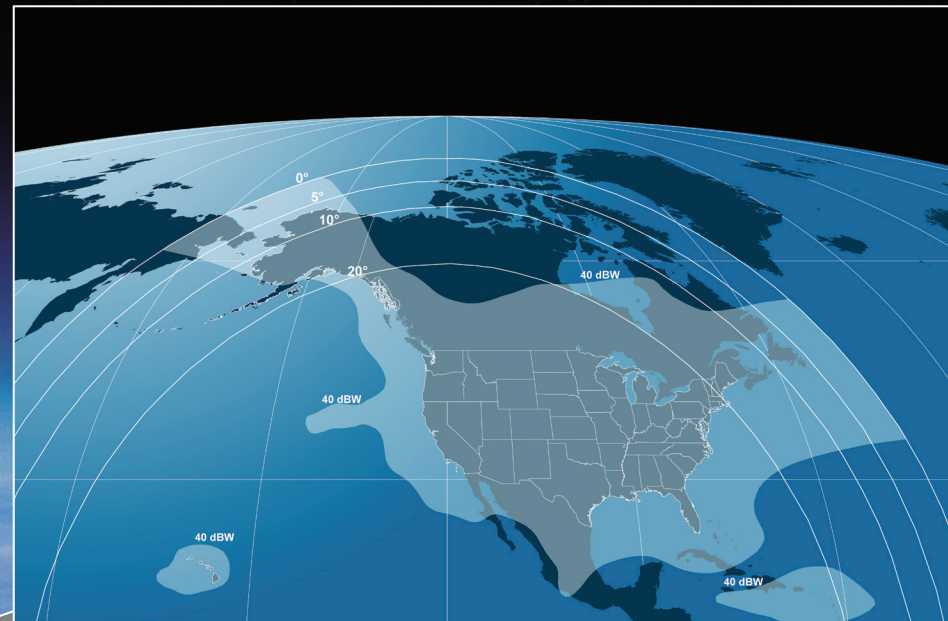
With a fleet of 25 owned, leased, and managed satellites, EchoStar Satellite Services provides video distribution, data communications, and backhaul services to meet the needs of media and broadcast organizations, direct-to-home providers, enterprise customers, and U.S. government service providers.

We offer a comprehensive suite of satellite communications solutions including Ku-band transponder capacity on our satellites located at 121° and 105°, complex satellite solutions, and managed hub and VSAT services.

We provide reliable and innovative solutions—connecting our customers to the world.

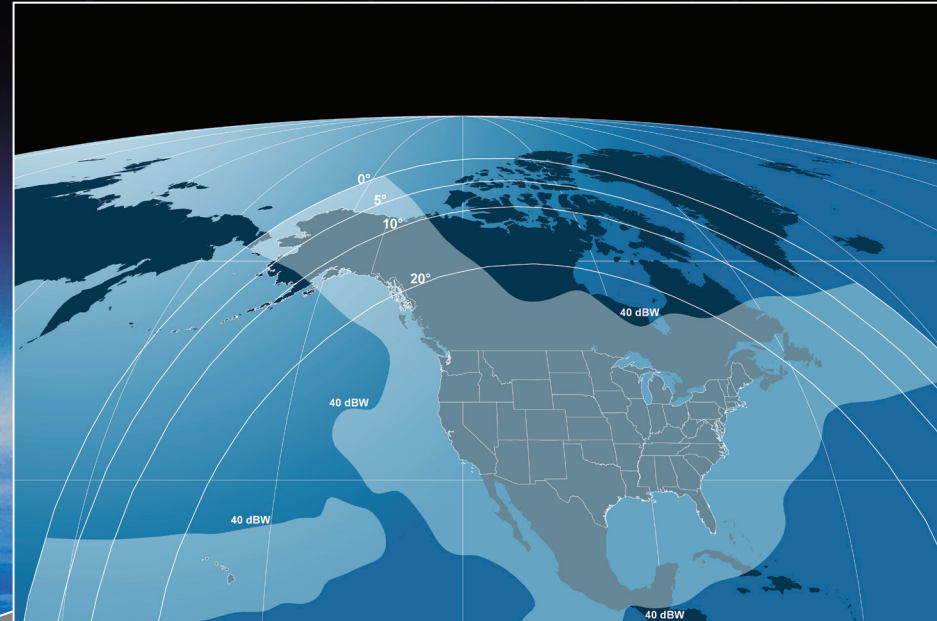


*To be launched.



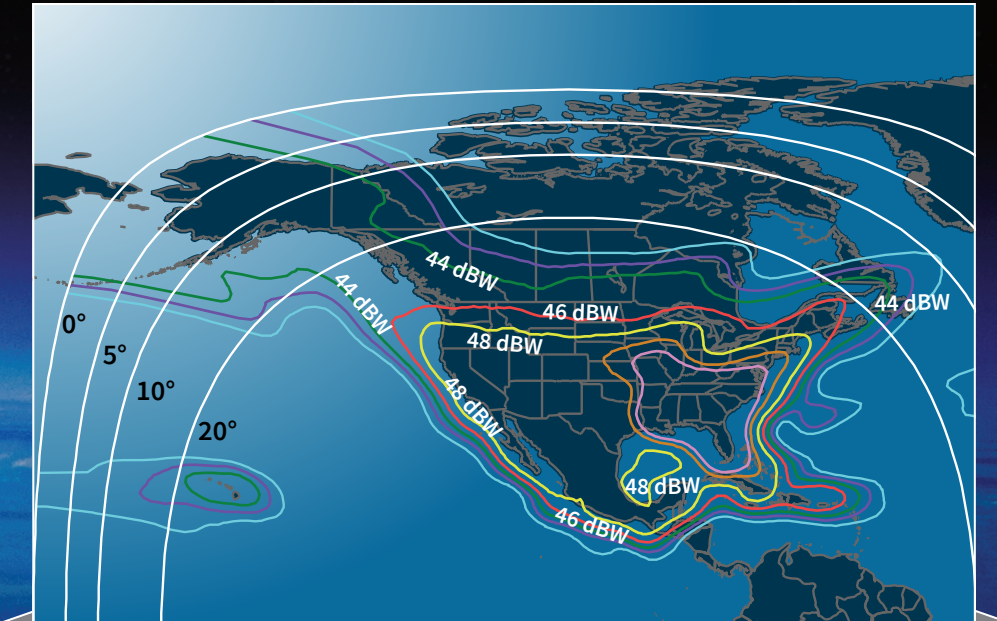
EchoStar 9

Location: 121° West Longitude
Ku-band payload: 32 x 26 MHz
Ka-band payload: 4 spot beams @ 200 MHz



AMC-15

Location: 105° West Longitude
Ku-band payload: 24 x 36 MHz



EchoStar 105 Launching in 2017

Location: 105° West Longitude
Ku-band payload: 24 x 36 MHz