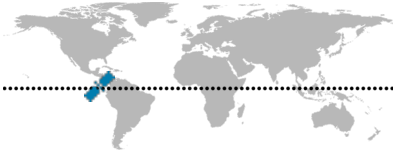


AMC-15 105°W

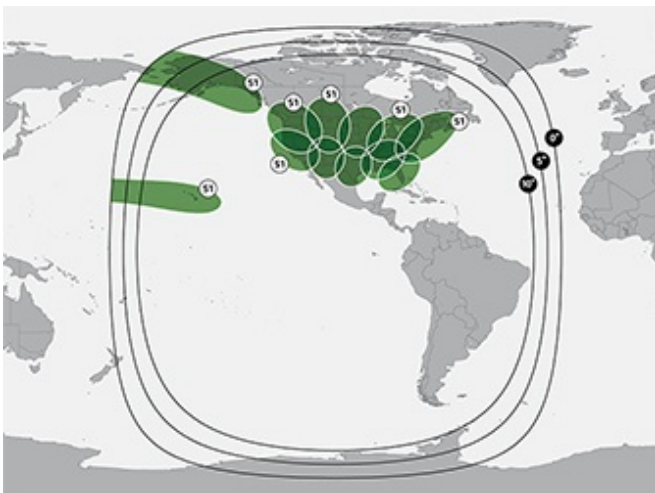
Expected orbital location



Coverage

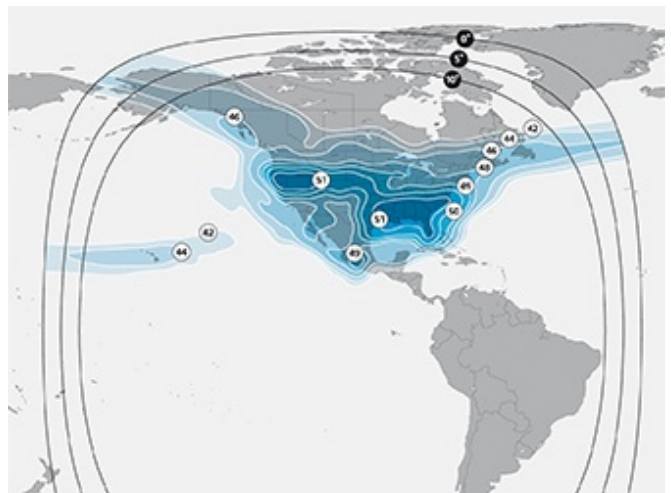
| North America

AMC-15 North America Ka-band beam



○ EIRP ● Elevation angle

AMC-15 North America Ku-band beam



○ EIRP ● Elevation angle

The satellite provides all-digital Ku-band connectivity from the centre of the U.S. orbital arc and covers all 50 states, Canada, the Caribbean and Mexico. This allows it to serve broadcasters, governments and enterprise.

Launch date

14 October 2004

Launch Vehicle

Proton Breeze M

Design life

15 years

Satellite manufacturer

Lockheed Martin

Polarisation

Ku-band: Dual Linear

Ka-band: Circular

Total transponders

Ku-band: Up to 24

Ka-band:

Up to 12 (125MHz) Ka-band

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