

SES-10 67°W

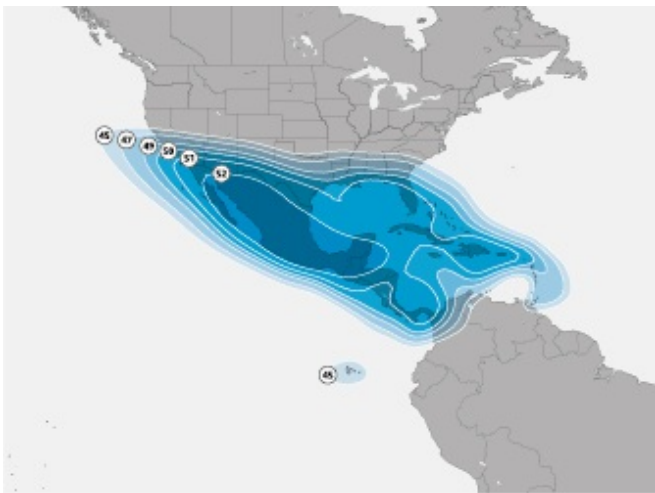
Expected orbital location



Coverage

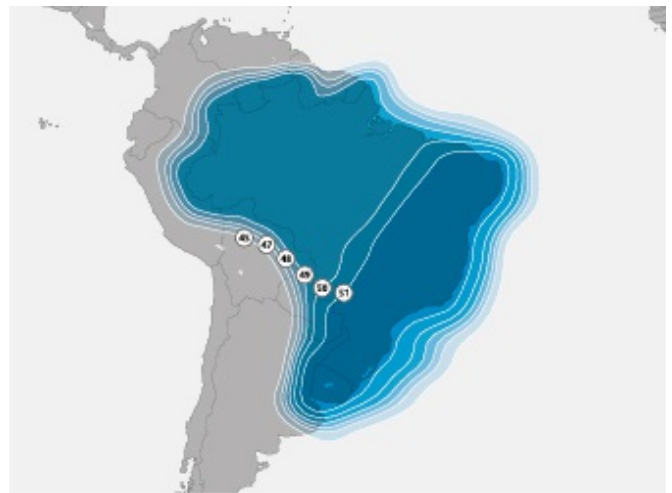
| Latin America

Mexico, Central America & Caribbean Ku-band



○ EIRP

Brazil Ku-band



○ EIRP ● Elevation angle

SES-10 will replace AMC-3 and AMC-4 to provide enhanced coverage and significant capacity expansion over Latin America. The satellite will provide coverage over Mexico, serve the Spanish speaking South America in one single beam, and cover Brazil with the ability to support off-shore oil and gas exploration.

Launch date

H2 - 2016

Launch Vehicle

Falcon 9

Design life

15 years

Satellite manufacturer

Airbus Defence and Space

Polarisation

Ku-band: Linear

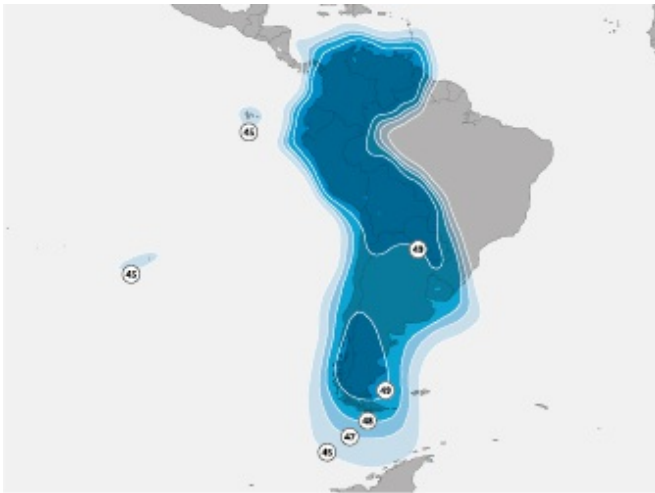
Total transponders

Ku-band: 55

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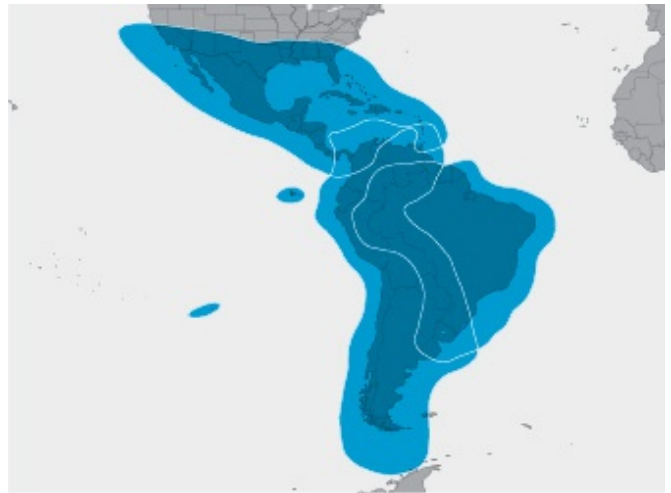
Orbital location

Hispanic South America Ku-band



○ EIRP

Ku-band coverage



○ EIRP ● Elevation angle