

SATELLITE

EUTELSAT 117 WEST A



REACHING THE UTMOST PERFORMANCE FOR THE AMERICAS

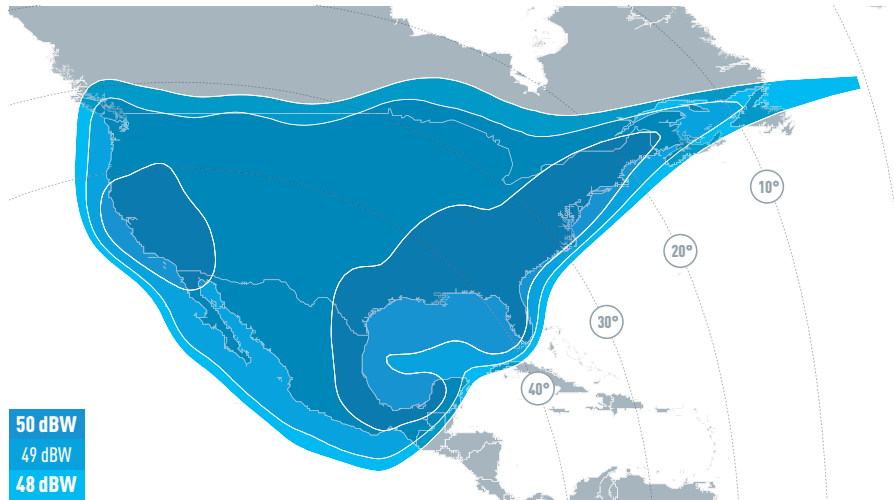
C- and Ku-band hemi coverage for North and South America

Located at 116.8° West, and with state-of-the-art technology, EUTELSAT 117 West A provides hemi coverage in both C and Ku-band, as well as high-power regional coverage in Ku-band over North and South America.

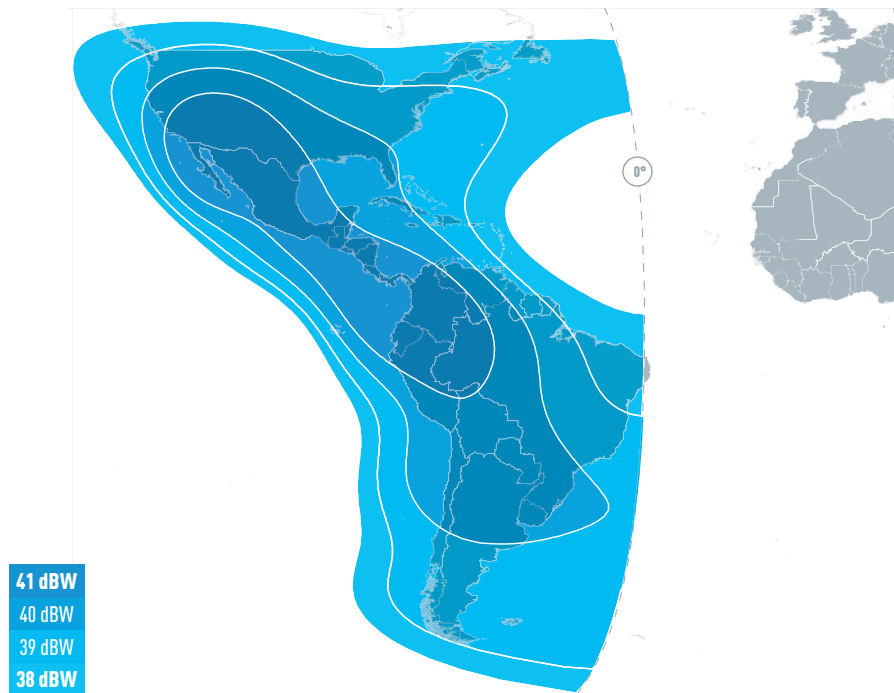
The EUTELSAT 117 West A satellite currently distributes over 400 channels.

This satellite caters to over 5,000 DTH antennas receiving channels in Ku-band as well as 14,000 antennas installed in C-band for a government connectivity project.

In addition, EUTELSAT 117 West A provides exceptional levels of throughput in North-America and the Andean region, yielding more MBps per MHz. This satellite offers excellent performance for social connectivity projects, cellular backhaul and VSAT networks, among others.

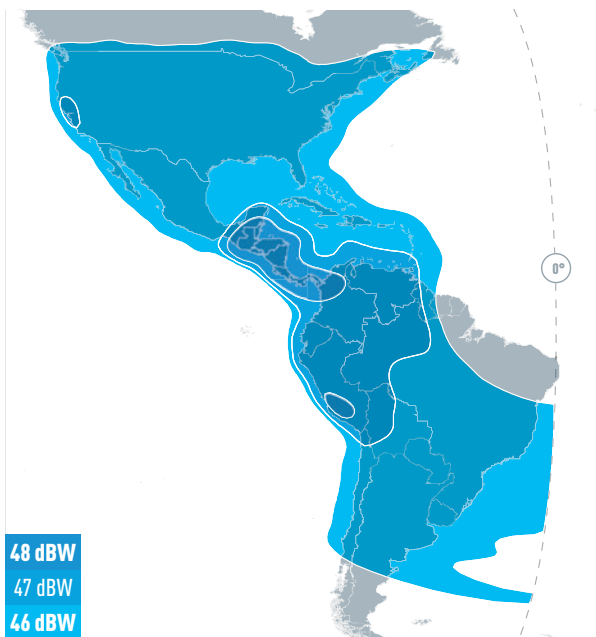


Ku-band 1 North American Downlink Coverage

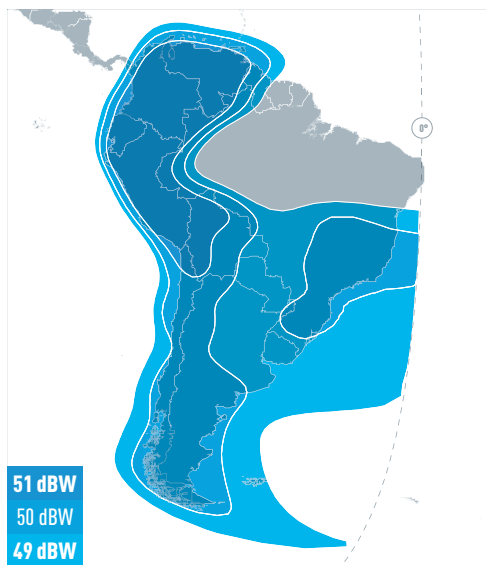


C-band Pan-American Downlink Coverage

SATELLITE EUTELSAT 117 WEST A



Ku-band 2 Hemi downlink coverage



Ku-band 3 South America downlink coverage

KEY MARKETS

- NORTH AMERICA
- SOUTH AMERICA

KEY SERVICES

- MOBILITY
- VIDEO
- DATA
- BROADBAND
- OCCASIONAL USE
- GOVERNMENT

SATELLITE MANUFACTURER

SPACE SYSTEMS/LORAL

LAUNCH DATE

MARCH 2013

PROJECTED LIFETIME

> 15 YEARS

ORBITAL POSITION

116.8 DEGREES WEST

FREQUENCIES

C-BAND, KU-BAND

What can we do for you? Please visit
www.eutelsat.com/enquiries

Global connectivity,
Local delivery

