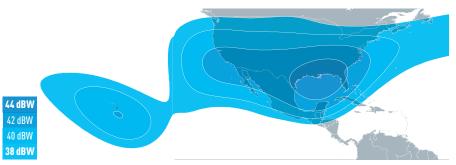
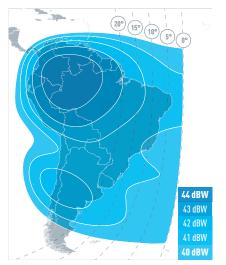
EUTELSAT 113 WEST A

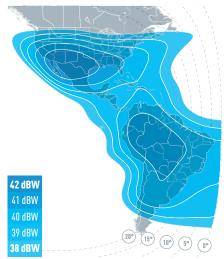
CONNECTING LATIN AMERICA, CONTINENTAL UNITED STATES & HAWAII



IC-band 1 North America downlink coverage



C-band 2 South America Downlink
Coverage



C-band 3 Pan-American Downlink
Coverage

Continental coverage extending into the Pacific

At 113° West, EUTELSAT 113 West A provides the best power and coverage in both C- and Kubands throughout the Americas on its hemi beams, along with its regional beams.

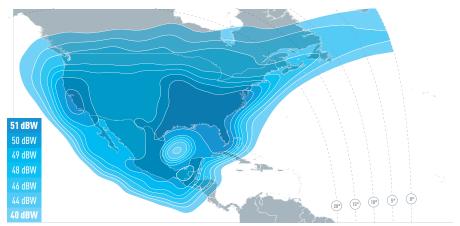
The EUTELSAT 113 West A satellite currently distributes over 130 channels, received by 1,300 antennas in the region. It fully covers cable head-ends in Mexico as well as ethnic cable head-ends in the United States, with over 7,000 DTH antennas receiving channels in Ku-band.

EUTELSAT 113 West A also offers a powerful spot beam over the main cities in South America.

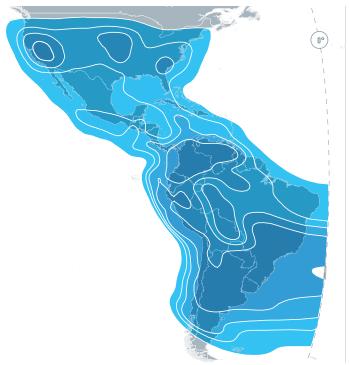


SATELLITE

EUTELSAT 113 WEST A



Ku-band 1 North American Downlink Coverage



Ku-band 2 Pan-American Downlink Coverage

KEY MARKETS

- → NORTH AMERICA
- → SOUTH AMERICA

KEY SERVICES

- \rightarrow VIDEO
- \rightarrow DATA
- ightarrow OCCASIONAL USE
- \rightarrow GOVERNMENT

SATELLITE MANUFACTURER

SPACE SYSTEMS/LORAL

LAUNCH DATE

27/05/2006

PROJECTED LIFETIME

> 15 YEARS

ORBITAL POSITION

113 DEGREES WEST

FREQUENCIES

C-BAND, KU-BAND

50 dBW49 dBW
48 dBW **46 dBW**



