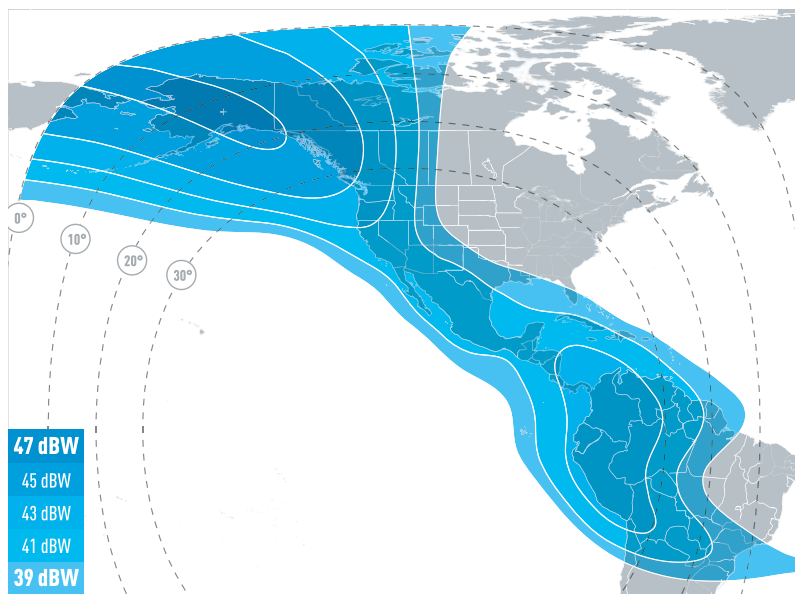


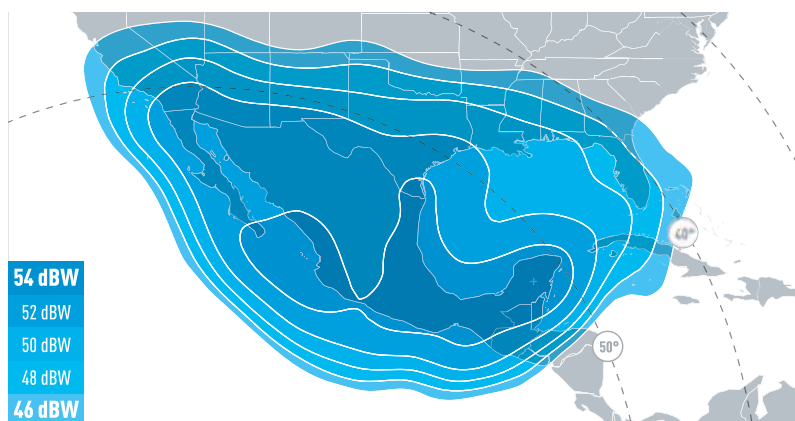
SATELLITE

# EUTELSAT 115 WEST B

## POWERFUL CAPACITY FOR THE AMERICAS



C-BAND HEMI DOWNLINK COVERAGE



KU-BAND 1 MEXICO DOWNLINK COVERAGE

### Capacity in Ku and C-band capacity for the Americas

Located at 114.9° West, EUTELSAT 115 West B extends our satellite coverage from Alaska and Canada down to South America, with unique coverage over the Galapagos and Easter Island.

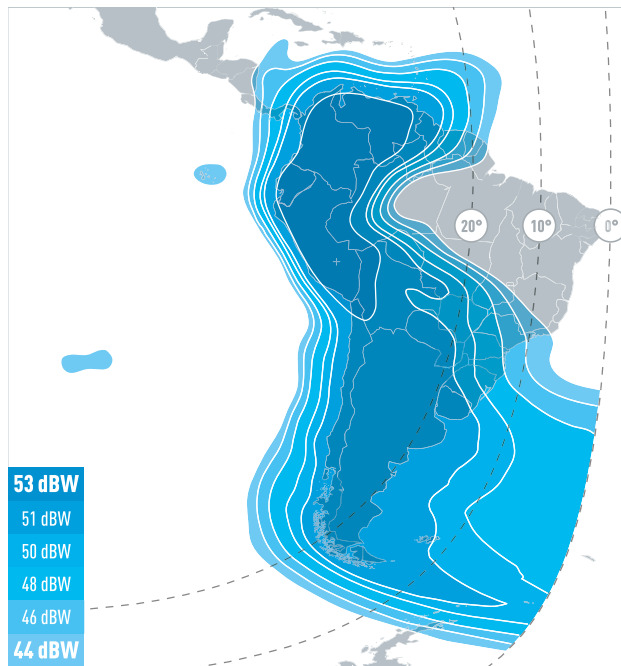
Ku-band resources, connected to three fixed beams covering the Americas from Alaska to Patagonia, provide optimised regional coverage of Canada, Mexico and South America for high-growth data services including broadband access, government connectivity and corporate networks. Video services include Occasional Use capacity, DTH and DTT.

A semi-hemispheric C-band beam provides groundbreaking coverage from Alaska to Peru. This is optimised for services including mobility, cellular backhaul and trunking, video distribution and government services.

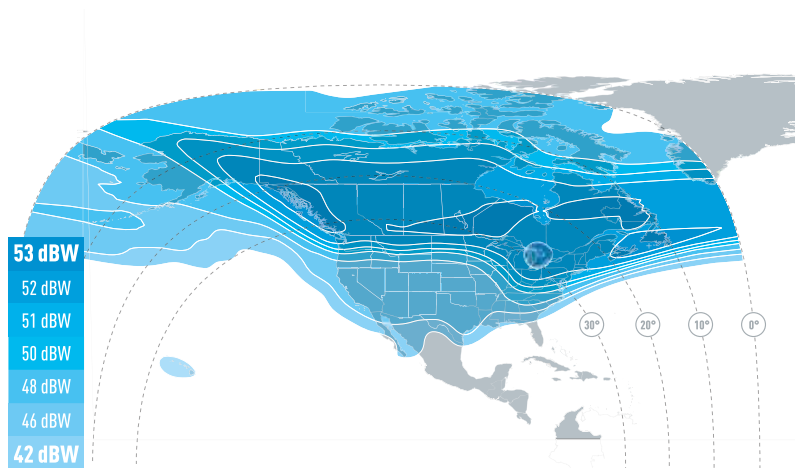
The EUTELSAT 115 West B satellite is of particular interest to ISPs, aeronautical, maritime, oil & gas, telecom operators and government agencies, as well as news, sports & entertainment broadcasters.

Manufactured by Boeing Defense and Space, EUTELSAT 115 West B was the first all-electric satellite of our fleet.

# POWERFUL CAPACITY FOR THE AMERICAS



KU-BAND 3 SOUTH AMERICA DOWNLINK COVERAGE



KU-BAND 4 NORTH AMERICA DOWNLINK COVERAGE

## KEY MARKETS

- Alaska
- Canada
- Continental United States
- Mexico
- South America, Central America and the Caribbean

## KEY SERVICES

- DTH
- Broadband applications
- Cellular backhaul
- Mobility services
- Occasional services and special events
- Social projects and government services

## SATELLITE MANUFACTURER

Boeing Defense and Space

## LAUNCH DATE

01/03/2015

## PROJECTED LIFETIME

> 15 years

## ORBITAL POSITION

114.9 degrees East

## FREQUENCIES

C-band, Ku-band

For further information, please contact us  
[www.eutelsat.com/enquiries](http://www.eutelsat.com/enquiries)

 **eutelsat**