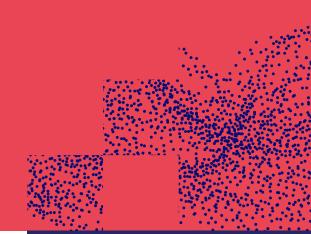
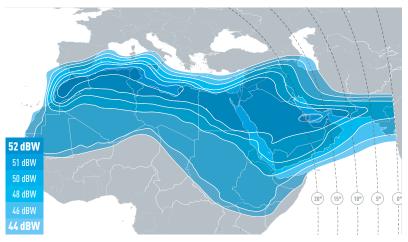


SATELLITE

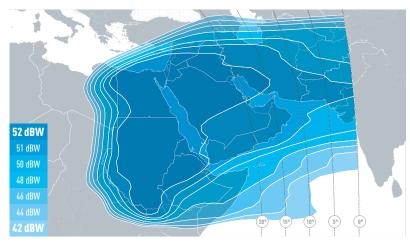
EUTELSAT 8 WEST B



BOOSTING SATELLITE BROADCASTING RESOURCES IN MENA



KU-BAND MENA DOWNLINK COVERAGE



KU-BAND EASTERN DOWNLINK COVERAGE

A POWERFUL SATELLITE FOR A PRIME BROADCAST LOCATION

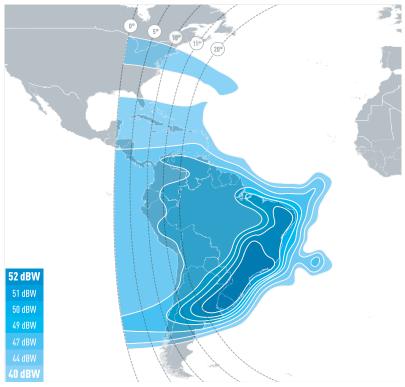
The EUTELSAT 8 West B satellite is located at 8° West, joining satellites operated at the adjacent 7° West position by Eutelsat and partner Egyptian satellite company, Nilesat.

The 7/8° West video neighbourhood is one of the most dynamic in the global satellite TV market, with a rapidly growing audience and channel line-up. 66 million homes in North Africa and the Middle East are already equipped for DTH reception of more than 1000 Arabic and international channels broadcast at this position by Eutelsat and Nilesat.

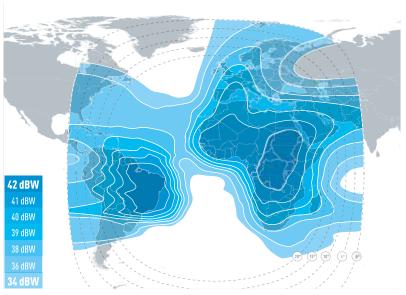
EUTELSAT 8 West B is a spacecraft from Thales Alenia Space. Equipped with 40 operational Ku-band transponders, the satellite is designed primarily to serve DTH markets in North Africa and the Middle East.

SAT_ETL_8WB_2P_EN_0825

BOOSTING SATELLITE BROADCASTING RESOURCES IN MENA



KU-BAND AMERICAS DOWNLINK COVERAGE



C-BAND GLOBAL DOWNLINK COVERAGE

It also has a C-band mission to 8° West, with 10 operational transponders connected to footprints covering the African continent and reaching west to South America.

KEY MARKETS

- → Middle East
- → North Africa
- → Africa
- → South America

KEY SERVICES

- → DTH broadcasting
- → Video distribution
- → Data networks

SATELLITE MANUFACTURERThales Alenia Space

LAUNCH DATE 20/08/2015

PROJECTED LIFETIME
> 15 years

ORBITAL POSITION 8 degrees West

FREQUENCIES Ku-band, C-band

