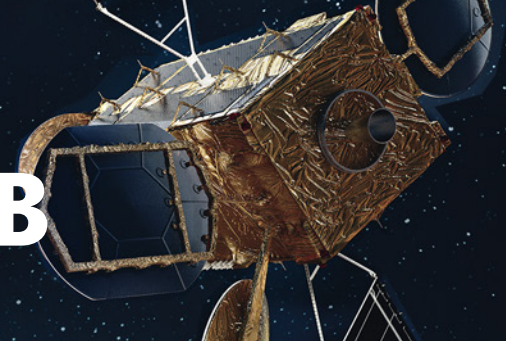


SATELLITE EUTELSAT 36B



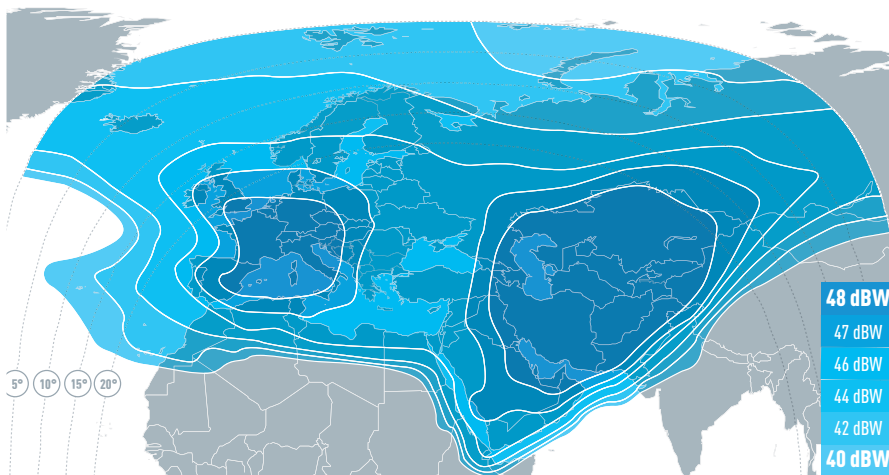
A MAJOR BROADCASTING NEIGHBOURHOOD

Multi-beam satellite for broadcast and telecommunications

EUTELSAT 36B is a multi-beam satellite for broadcast and telecommunications services. It is co-positioned with EUTELSAT 36C at 36° East, a key orbital location for TV broadcasting in Russia, the CIS, Central Asia and Africa. Over 950 TV channels were broadcasting to these regions at mid 2017, with broadcasters including MultiChoice Africa, ZAP, NTV Plus and Tricolor TV.

With up to 70 Ku-band transponders connected to five downlink beams covering Europe, Russia, Africa, the Middle East and Central Asia, EUTELSAT 36B provides bandwidth for digital video and telecommunications services in these regions. The satellite also has a high-power fixed beam and a steerable beam over South Africa, which are ideally suited for DTH applications.

In addition to video applications, EUTELSAT 36B offers potential for data and voice solutions using small ground terminals, in particular for oil and gas in Russia, Central Asia and West Africa.

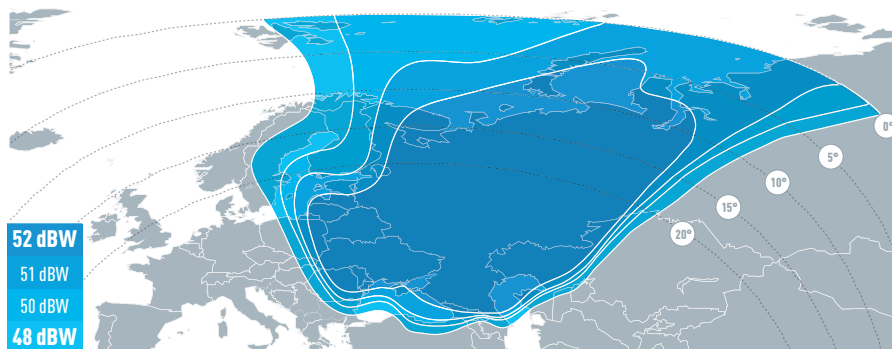


Ku-band Eurasia Downlink Coverage

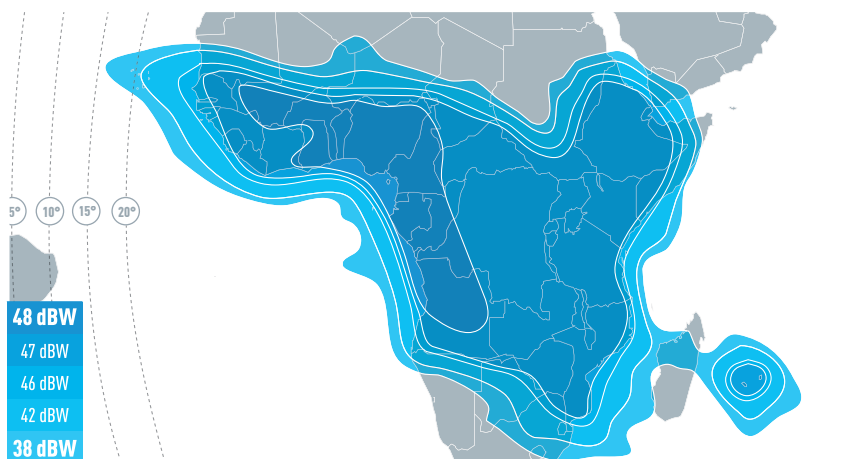


Ku-band Steerable Central Asia Downlink Coverage

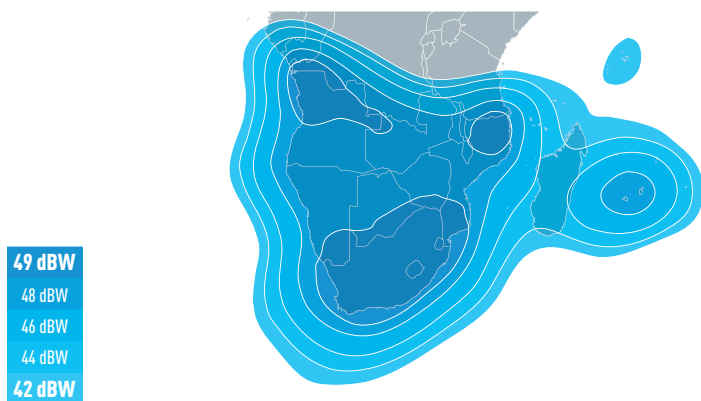
SATELLITE EUTELSAT 36B



Ku-band Russia Downlink Coverage



Ku-band Africa Downlink Coverage



Ku-band Southern Africa Downlink Coverage

KEY MARKETS

- EUROPE
- RUSSIA
- CENTRAL ASIA
- SUB-SAHARAN AFRICA
- MIDDLE EAST

KEY SERVICES

- DTT
- DTH TELEVISION
- VOICE/DATA NETWORKS
- BROADBAND APPLICATIONS

SATELLITE MANUFACTURER

THALES ALENIA SPACE

LAUNCH DATE

24/11/2009

PROJECTED LIFETIME

>15 YEARS

ORBITAL POSITION

36 DEGREES EAST

FREQUENCIES

KU-BAND

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