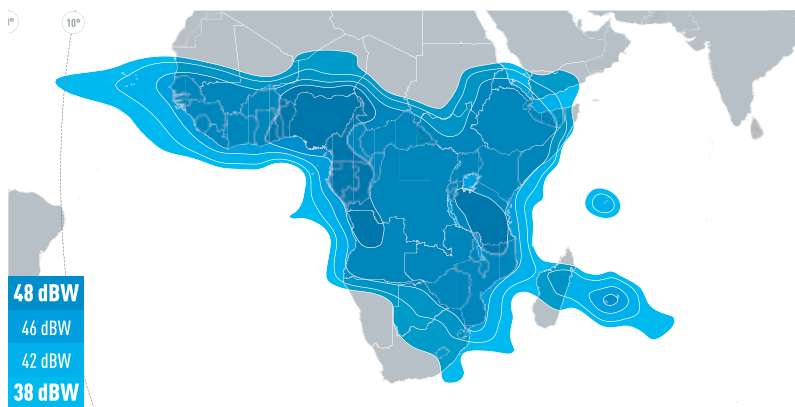


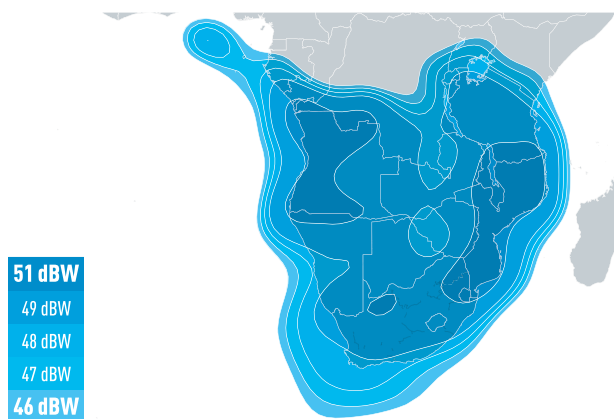
SATELLITE

EUTELSAT 36D

NEW, FLEXIBLE RESOURCES FOR BROADCAST AND CONNECTIVITY



KU-BAND CENTRAL AFRICA DOWNLINK COVERAGE



KU-BAND SOUTH AFRICA DOWNLINK COVERAGE

Enhanced service continuity at the key 36° East orbital position.

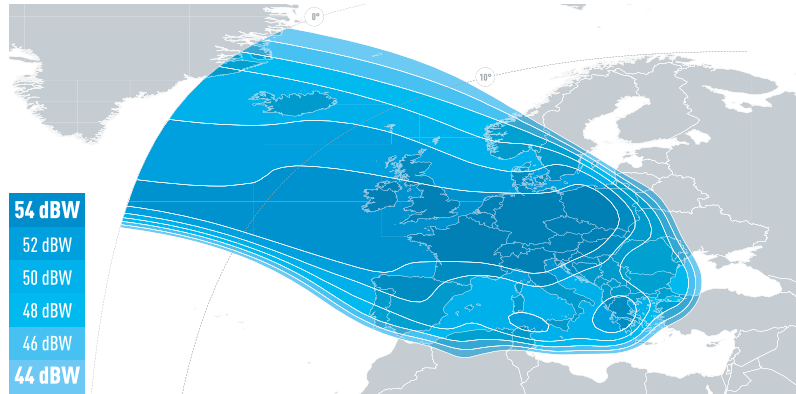
Delivering over 1100 TV channels to millions of homes across a vast footprint, 36° East is a key orbital slot for broadcasters. Home to two powerful satellites, EUTELSAT 36C and EUTELSAT 36D, together they support the broadcast business of several major anchor customers.

With 70 physical Ku-band transponders, the all-electric EUTELSAT 36D has assured the main legacy missions of the long-serving EUTELSAT 36B satellite, with enhancements to coverage areas and performance.

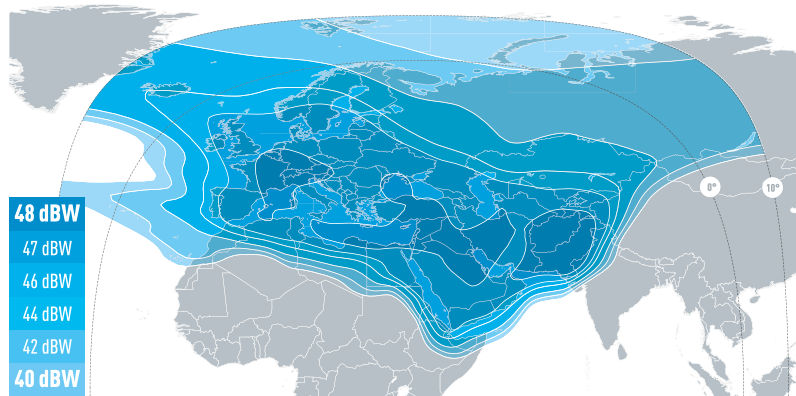
EUTELSAT 36D has also been selected by Airbus Defence and Space to carry its latest Ultra High Frequency (UHF) payload to support communications over the EMEA region.

Based on the state-of-the-art Airbus Eurostar Neo platform, the satellite was launched in March 2024.

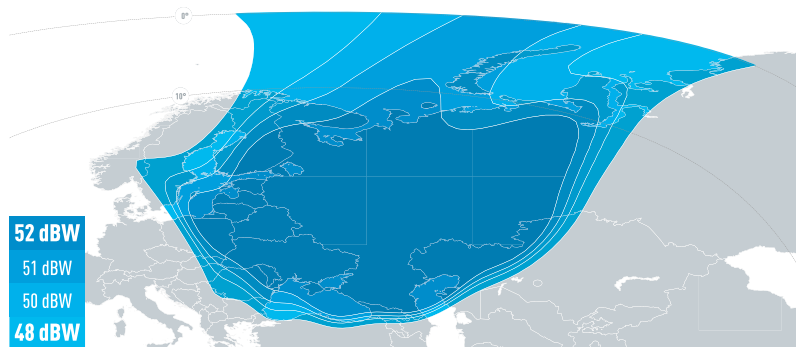
NEW, FLEXIBLE RESOURCES FOR BROADCAST AND CONNECTIVITY



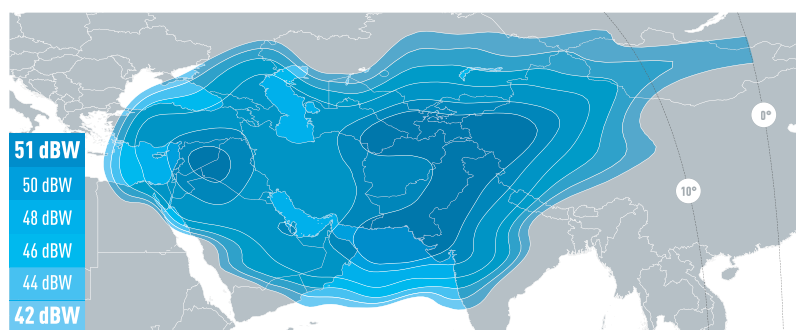
KU-BAND WESTERN DOWNLINK COVERAGE



KU-BAND EURASIA DOWNLINK COVERAGE



KU-BAND RUSSIA DOWNLINK COVERAGE



EXAMPLE OF KU-BAND STEERABLE DOWNLINK COVERAGE

KEY SERVICES

→ Video

→ Connectivity

SATELLITE MANUFACTURER
AIRBUS

LAUNCH DATE
30/03/2024

ORBITAL POSITION
36 degrees East

FREQUENCIES
KU-BAND

For further information, please contact us
www.eutelsat.com/enquiries

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