EUTELSAT 7B is co-located with the EUTELSAT 7C satellite at this new orbital hotspot for customers in South-East Europe, Turkey, the Middle East, Sub-Saharan Africa and the Indian Ocean.

These additional resources at 7° East have increased in-orbit security, while the very high power available on EUTELSAT 7B makes it particularly suitable for Direct-to-Home (DTH) applications.

7° East is a key orbital position for regional TV channels. It has seen important growth in Turkey and the Middle East with over 8 million homes, and is a growing neighbourhood for Farsi-speaking audiences.

It has also become a new DTH hotspot for Sub-Saharan Africa and a key pay-TV neighbourhood for Eastern Africa with some of the fastest growth rates in the region.

EUTELSAT 7B features five coverage zones: one high-power beam over Europe; two beams serving Europe, North Africa and the Middle East; and two beams covering Sub-Saharan Africa and the Indian Ocean.

Built by Thales Alenia Space and based on the Spacebus 4000 platform, EUTELSAT 7B was launched in May 2013.
What can we do for you? Please visit www.eutelsat.com/enquiries

**SATELLITE**

**EUTELSAT 7B**

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**KEY MARKETS**
- TURKEY AND TURKISH-SPEAKING MARKETS
- EUROPE
- MIDDLE EAST
- AFRICA
- INDIAN OCEAN

**KEY SERVICES**
- DTH BROADCASTING
- CORPORATE NETWORKS
- VIDEO DISTRIBUTION TO SMALL DISHES
- CONTRIBUTION SERVICES
- VOICE OVER IP
- IP BROADBAND ACCESS
- TELE-MEDICINE AND E-LEARNING

**SATELLITE MANUFACTURER**
THALES ALENIA SPACE

**LAUNCH DATE**
14/05/2013

**PROJECTED LIFETIME**
>15 YEARS

**ORBITAL POSITION**
7 DEGREES EAST

**FREQUENCIES**
KU-BAIND, KA-BAND