Global connectivity, Local delivery

eutelsat

37 satellites

Reaching more than 274 million homes

Over 70 teleports throughout the world

CONNECTING THE WORLD

From our European origins over 40 years ago, Eutelsat has massively expanded its footprint and today serves clients across the globe. Our network of 37 high-performance satellites, located between 117° West and 174° East, provides a unique portfolio of C, Ku and Ka-band resources. Together with a network of fully-owned and partner teleports, we provide clients with regional, intercontinental and global connectivity.

Video distribution is in our DNA. We have over 30 years of experience in Direct-To-Home (DTH) broadcasting and content delivery to other networks, including cable, IP and Direct-to-Terrestrial (DTT). By developing long-term relationships with key players, strong experience in established and emerging markets, steady channel growth (including HD and Ultra HD), attractive video neighbourhoods for targeted markets, and ,a portfolio of customer-centric innovation, Eutelsat has become a leading global player in satellite communications.

Reaching a total of more than 274 million homes in Western, Central and Eastern Europe, Russia, the Middle East and North Africa, and with direct access to the highly attractive markets of Sub-Saharan Africa, Asia-Pacific and the Americas, we are well placed to partner and serve global operators andlocal broadcasters.

Eutelsat works closely with telcos and service providers who use our satellites for data and broadband services which include internet connectivity, backhauling for mobile communications networks, IoT and connected objects, and corporate networks. Our satellites also provide direct-to-user connectivity for consumers, enterprises and government agencies.

We have longstanding experience in the VSAT market, where our satellites manage regional, continental and intercontinental networks operated by key vendors and service providers. These VSAT networks provide communications in remote areas and difficult terrains where terrestrial connections cannot be established. Eutelsat's C and Ku-band resources are also used for backhaul solutions for many of the world's leading 2G, 3G, and LTE service providers, providing rapid and cost effective service expansion into rural or hard-to-serve markets.

GD
satcom

12,200
trained field engineers

500,000+
installer video views

700,000+
app downloads

300,000+
terminals installed

EUTELSAT OFFICES

EUTELSAT TELEPORT
SATELLITE CONTROL

3RD PARY TELEPORT

PAYLOAD MONITORING