

About this report

At the global level, our survey of 21 000 consumers worldwide shows that streaming video is still dominated by Amazon Video, Disney+ and Netflix. Despite the same players dominating year-on-year, the market context in which these players operate has changed. Subscriber growth has stalled, and players must increase prices, promote ad tiers and consider further diversification.

The survey was conducted in association with Dynata between July 2023 and September 2023. The survey groups were chosen to be representative of the internet-using population in selected countries around the world. We set quotas on age, gender and geographical spread to that effect. There were at least 1000 respondents per country.



- How does the take-up of Amazon Video, Disney+ and Netflix (and other players) vary by country? Where is Netflix's dominance receding?
- How satisfied are customers of streaming video services, and what is the Net Promoter Score (NPS) for the major players?
- How tolerant are consumers with price rises for streaming video, and what is the risk of them downgrading or cancelling services?
- How will ad-funded tiers and free advertising supported streaming television (FAST)¹ affect the future take-up of paid-for streaming video?
- What diversification options do streaming players have (gaming, etc.)?





Western Europe (WE): France, Germany, Ireland, Italy, Norway, Spain, Sweden and the UK

- Central and Eastern Europe (CEE): Poland and Turkey
- North America (NA): Canada and the USA
- Developed Asia Pacific (DVAP): Australia and New Zealand
- Emerging Asia Pacific (EMAP): Malaysia
- Sub-Saharan Africa (SSA): South Africa
- Middle East and North Africa (MENA): Kuwait, Saudi Arabia, Oman and the UAE



WHO SHOULD READ THIS REPORT

- Strategy managers and sales managers within streaming video providers that wish to understand consumers' requirements and attitudes.
- Strategy, product and partnership teams within telecoms operators that wish to understand the changing value of streaming video services within their value-added service portfolio.
- Sales and product teams within software vendors that provide the billing or content delivery software that enables content aggregation and suites of multimedia value-added services for telecoms operators.

This document is for Analysys Mason's customers only. Usage is subject to the terms and conditions in our copyright notice. ¹ FAST refers to online television services that provide free access to streaming content that are funded by advertising: users can watch TV shows and movies for free but must watch advertisements to do so. This is in contrast with paid subscription-based streaming services, such as Netflix or Hulu, where users pay a monthly fee to access content without advertisements.







Executive summary

Analysis

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Methodology and panel information

About the authors and Analysys Mason



Our research services



Consumer Services

Fixed Broadband Services

Mobile Services

Fixed-Mobile Convergence

Smart Devices

Future Comms

Video, Gaming and Entertainment



Networks

Next-Generation Wireless Networks Wireless Infrastructure Strategies Fibre Infrastructure Strategies Operator Investment Strategies Telecoms Strategy and Forecast Transport Network Strategies



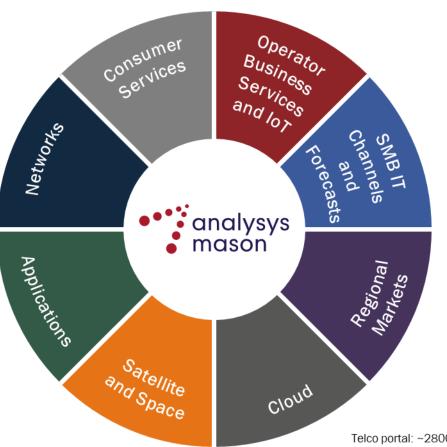
Applications

Network Automation and Orchestration Customer Engagement Monetisation Platforms Digital Experience Automated Assurance Service Design and Orchestration Telecoms Software Market Shares



Satellite and Space

Satellite Strategies for Telcos Satellite Capacity Satellite Infrastructure Satellite Mobility



Operator Business Services and IoT



Enterprise Services SME Services IoT Services Private Networks Cyber Security









Global Telecoms Data and Financial KPIs Americas Asia-Pacific Middle East and Africa European Core Forecasts

European Country Reports

European Telecoms Market Matrix





Cloud Infrastructure Strategies
Data, Al and Development Platforms
Edge and Media Platforms
Multi-Cloud Networking





Forecast data for 80 countries
Telco portal: ~2800 forecast and ~320 historical metrics
SMB Technology Forecaster portal: ~120 000 forecast metrics

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