

Italy: consumer survey

.

Eulalia Marin, Oliver Bruff and Martin Scott

About this report

This report provides key findings from consumer survey data from Italy and gives an analysis at the operator level. It covers fixed broadband, mobile and pay-TV services.

The survey was conducted in association with Dynata in July 2023. The survey group was chosen to be representative of the mobile-internet-using population in Italy. We set quotas on age, gender and geographical spread to that effect. There were at least 1000 respondents.





KEY QUESTIONS ANSWERED IN THIS REPORT

- What are the most significant factors that affect Net Promoter Scores (NPSs) for fixed broadband and mobile operators? Which operators score highly and why?
- What are the most significant drivers of fixed broadband and mobile churn and how can operators approach customer retention?
- What are the mobile and fixed broadband data usage patterns among respondents?
- What are the most popular pay-TV and video streaming services? Which services lead to high satisfaction scores and why?

WHO SHOULD READ THIS REPORT

- Strategy teams and managers who are interested in improving the customer experience within telecoms operators and understanding the drivers of customer satisfaction and churn.
- Market intelligence and regional research teams of equipment/device manufacturers that are responsible for understanding end-user trends and supporting business units in identifying and addressing new opportunities.
- Product managers and strategy teams working for telecoms operators or pay-TV providers that are interested in using streaming video services as a value-added service (VAS) to support their core services.

This document is for Analysys Mason's subscription service customers only. Usage is subject to the terms and conditions in our copyright notice.



Contents

Executive summary

Analysis and key findings

Methodology and panel information

About the authors and Analysys Mason



About the authors



Eulalia Marin (Principal Analyst) leads Analysys Mason's *Mobile Services* research programme, focusing on consumer initiatives. Prior to joining Analysys Mason, Eulalia worked at GlobalData as a practice leader for the Telecoms Market Data and Intelligence team for Americas, where she managed the production of forecast and market intelligence reports for the region. Eulalia has also worked Global Insight, now part of IHS, as a telecoms analyst. She holds a bachelor's degree in economics from the Universidad Complutense de Madrid, Spain, and an MSc in Industry and Innovation Analysis from the University of Sussex, UK.



Oliver Bruff (Analyst) is an Analyst in Analysys Mason's consumer services research team in London. He holds a BSc with honours in economic history with economics from the London School of Economics and Political Science, where he also worked as a research assistant.



Martin Scott (Research Director) heads Analysys Mason's research initiatives related to media and TV. He manages the Video, Gaming and Entertainment research programme. Martin has held numerous positions within Analysys Mason during the last 17 years, including heading the company's Consumer Services, Data and Regional Markets practices. He also launched Analysys Mason's *Connected Consumer Survey* series of research. His primary areas of specialisation include telecoms TV strategy, OTT video and media, consumer behaviour, customer satisfaction and consumer-facing marketing strategy. He also specialises in statistics, surveys and the analysis of primary research.



Our research services



Consumer Services

Fixed Broadband Services Mobile Services Fixed-Mobile Convergence Smart Devices Future Comms Video, Gaming and Entertainment

*

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



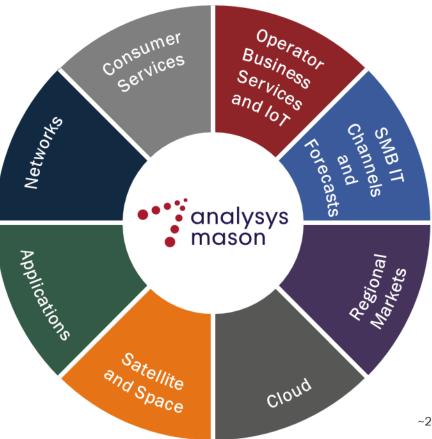
Applications

Networks

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

Satellite and Space

Satellite Communications Space Applications and Infrastructure



analysysmason.com/what-we-do/practices/research



0

Operator Business Services and IoT

Enterprise Services SME Services IoT Services Private Networks

SMB IT Channels and Forecasts

Cyber Security SMB Technology Forecaster

Regional Markets

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



Cloud

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

DataHub

~2800 forecast and 280+ historical metrics Regional results and worldwide totals Operator historical data





PUBLISHED BY ANALYSYS MASON LIMITED IN SEPTEMBER 2023

Analysys Mason Limited. Registered in England and Wales with company number 05177472. Registered office: North West Wing Bush House, Aldwych, London, England, WC2B 4PJ.

We have used reasonable care and skill to prepare this publication and are not responsible for any errors or omissions, or for the results obtained from the use of this publication. The opinions expressed are those of the authors only. All information is provided "as is", with no guarantee of completeness or accuracy, and without warranty of any kind, express or implied, including, but not limited to warranties of performance, merchantability and fitness for a particular purpose. In no event will we be liable to you or any third party for any decision made or action taken in reliance on the information, including but not limited to investment decisions, or for any loss (including consequential, special or similar losses), even if advised of the possibility of such losses.

We reserve the rights to all intellectual property in this publication. This publication, or any part of it, may not be reproduced, redistributed or republished without our prior written consent, nor may any reference be made to Analysys Mason in a regulatory statement or prospectus on the basis of this publication without our prior written consent.

© Analysys Mason Limited and/or its group companies 2023.