

# Mobile Infrastructure Intelligence Service

Optimize mobile infrastructure investments with comprehensive global market intelligence and forecasts.

## Key Questions Answered

- What are the market size, forecasts and market shares for RAN and core networks?
- Which regions, technologies and segments offer the highest growth potential?
- Who are the leading RAN and core vendors, in terms of commercial performance, technological innovation, and product competitiveness?
- How will emerging technologies shape network evolution, and what strategies should vendors adopt to meet CSP priorities?
- How are AI and mobile networks impacting each other? (AI-for-RAN, AI-and-RAN, etc.)

## What We Offer

- Global and regional insights into mobile infrastructure markets
- Analysis of key market and technology trends shaping service provider and vendor strategies and investment decisions
- The vendor's perspective and the buyer's perspective through surveys revealing service providers' priorities and investment plans
- Omdia's best in class "Ask An Analyst" support service included in your subscription



AI and Machine Learning (AI/ML) will progressively transform all parts of mobile networks including the radio, baseband, core and network management systems making them more intelligent, efficient, and predictive.



**Rémy Pascal**

*Practice Leader*

**Mobile Infrastructure**

**SPEAK WITH OUR EXPERTS**

# Delivering mobile infrastructure intelligence

## Key Deliverables



### Market Data

Market size, forecast and market shares for RAN, open vRAN and vRAN, mobile core and small cells. Market size and forecast for SON and RIC.



### Topical Reports and Surveys

Deep dives on technologies, markets, companies, service provider surveys: RAN and core.



### Presentations

Analyst briefings and conference calls.



### Analyst Insights and Access

Analyst commentary on market shifts, technology and regional developments, event recaps, and prompt responses from Omdia's analysts.

## Scope of Research

### Coverage

- **By regions:** North America, Europe, Middle East & Africa, Asia & Oceania (including China, Japan), Latin America & Caribbean
- **By network domains:** Radio Access Network (RAN) and Mobile Packet Core (EPC and 5G core)
- **By technologies:** 2G, 3G, 4G, 5G, 6G
- **By spectrum:** Sub-6GHz and above 6GHz
- **By product:** Hardware (baseband and radios, macro and small cells) and software
- **By architecture:** Integrated and purpose-built (RAN and EPC), open and virtualized (open vRAN, proprietary vRAN, vEPC and 5G core)

[VIEW CONTENT](#)



## Disclaimer

The Omdia research, data and information referenced herein (the “Omdia Materials”) are the copyrighted property of TechTarget, Inc. and its subsidiaries or affiliates (together “Informa TechTarget”) or its third-party data providers and represent data, research, opinions, or viewpoints published by Informa TechTarget, and are not representations of fact.

The Omdia Materials reflect information and opinions from the original publication date and not from the date of this document. The information and opinions expressed in the Omdia Materials are subject to change without notice and Informa TechTarget does not have any duty or responsibility to update the Omdia Materials or this publication as a result.

Omdia Materials are delivered on an “as-is” and “as-available” basis. No representation or warranty, express or implied, is made as to the fairness, accuracy, completeness, or correctness of the information, opinions, and conclusions contained in Omdia Materials.

To the maximum extent permitted by law, Informa TechTarget and its affiliates, officers, directors, employees, agents, and third-party data providers disclaim any liability (including, without limitation, any liability arising from fault or negligence) as to the accuracy or completeness or use of the Omdia Materials. Informa TechTarget will not, under any circumstance whatsoever, be liable for any trading, investment, commercial, or other decisions based on or made in reliance of the Omdia Materials.