# Micro LED Display Market Tracker

Forecast Micro LED display growth with the industry's most detailed market insights.

### Key Questions Answered

- What cost differentials exist between Micro LED displays and conventional display technologies?
- Which manufacturing technologies are most suitable for cost-effective Micro LED display production?
- How are display makers and device brands positioning their strategies for Micro LED adoption in the near future?
- Who are the key players in the emerging Micro LED supply chain?

#### What We Offer

- Comprehensive market size data across multiple Micro LED display segmentations
- Latest strategies from display suppliers and detailed display cost breakdowns
- Penetration rate forecasts by application with projections through 2030
- Technology roadmaps for Micro LED manufacturing processes and implementation
- Direct access to analysts for prompt responses to urgent and unique questions via the "Ask An Analyst" support service



Micro LED display is becoming the next self-emissive display technology as it offers a better luminance efficiency compared to OLED. Many companies are attempting to commercialize Micro LED display and Omdia offers the industry's most detailed coverage.



Practice Leader

OLED, Flexible, Micro
LED and Emerging
Technology

**SPEAK WITH OUR EXPERTS** 

# Delivering the industry's most detailed Micro LED coverage



## Key Deliverables



#### **Market Forecasts**

Quarterly forecasts with detailed breakdowns by application, units, market share, and technical specifications across all major display segments.



#### **Reports**

Technical analyses of Micro LED driving methods, manufacturing approaches, development status, and strategic market positioning within the ecosystem.



#### **Briefings**

Quarterly updates on market developments, manufacturing innovations, application outlooks, and competitive landscape from industry experts.



#### **Analyst Insights and Access**

Direct engagement with specialized analysts through the "Ask an Analyst" service, providing expert commentary and personalized support.

## Scope of Research

#### Coverage

- Global coverage with detailed market analysis and forecasts
- Product segments include smartwatch, public display, Micro LED TV, mobile display, desktop monitor, AR/VR HMD, and other small displays
- Measures include unit shipments, market share percentages, and technical specifications

#### **Key Vendors Covered**

- Samsung Electronics (SEC) •
- Apple
- AUO
- LG Display (LGD)
- JBD
- PlayNitride
- Tianma

- Plessy
- InZiv
- Applied Materials
- HKC
- Aledia







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