

Corporate Fact Sheet



Company Profile

onsemi (Nasdaq: **ON**) is driving disruptive innovations to help build a better future. With a focus on automotive and industrial end-markets, the company is accelerating change in megatrends such as vehicle electrification and safety, sustainable energy grids, industrial automation, and 5G and cloud infrastructure. With a highly differentiated and innovative product portfolio, **onsemi** creates intelligent power and sensing technologies that solve the world's most complex challenges and leads the way in creating a safer, cleaner, and smarter world.

onsemi operates a responsive, reliable supply chain and quality programs, and robust ESG programs. Headquartered in Scottsdale, Arizona, the company has a global network of manufacturing facilities, sales and marketing offices and engineering centers in its key markets.

\$7.1b

2024 Revenue

\$1.5509b

3Q25 Revenue

3Q25 Revenue by Business Unit*

38% Analog and Mixed-Signal Group (AMG)

15% Intelligent Sensing Group (ISG)

48% Power Solutions Group (PSG)

3Q25 Revenue by Regional Split*

22% Americas

50% Asia Pacific

20% Europe

8% Japan

*Amounts may not total due to rounding of individual amounts.

Executive Management

Hassane El-Khoury, President,
Chief Executive Officer

Thad Trent, Executive VP,
Chief Financial Officer

Sudhir Gopalswamy,
Group President, Intelligent Sensing
and Analog and Mixed-Signal Groups

Simon Keeton, Group President,
Power Solutions Group

Michael Balow,
Executive VP, Sales

Dr. Wei-Chung Wang, Executive VP,
Global Manufacturing & Operations

Felicity Carson, Senior VP,
Chief Marketing Officer

Paul Dutton, Senior VP, Chief Legal
Officer and Secretary

Dr. Steven Gray, Senior VP,
New Product Development

Dr. Marcus Kneifel, Senior VP,
Systems Engineering

Dinesh Ramanathan, Senior VP,
Corporate Strategy

Bert Somsin, Senior VP,
Chief Human Resources Officer

Catherine Côté, VP,
Chief of Staff and Head of Office
of the CEO

Headquarters

Scottsdale, Arizona

Website

www.onsemi.com

Employees

~26,000 Worldwide

Manufacturing

Canada
Czech Republic
Greater China
Japan
South Korea
Malaysia
Philippines
United States
Vietnam

Design & Solution Engineering Centers

Belgium
Canada
Czech Republic
France
Germany
Greater China
India
Ireland
Israel

Italy
Japan
Philippines
Romania
Slovakia
Slovenia
South Korea
Sweden
Switzerland

United Kingdom
United States
Vietnam