



Company Overview

About Rambus

Rambus is a provider of industry-leading chips and silicon IP making data faster and safer. With over 30 years of advanced semiconductor experience, we are a pioneer in high-performance memory subsystems that solve the bottleneck between memory and processing for data-intensive systems. Whether in the cloud, at the edge or in your hand, real-time and immersive applications depend on data throughput and integrity. Rambus products and innovations deliver the increased bandwidth, capacity and security required to meet the world's data needs and drive ever-greater end-user experiences.

For more information, visit [rambus.com](https://www.rambus.com).

Company Facts

- NASDAQ: RMBS; incorporated in 1990; IPO in 1997
- Headquartered in San Jose, CA
- Operations throughout North America, Europe & Asia
- Cash from Operations:
Q3 2024: \$62.1M
2023: \$195.8M
- ~700 employees
- ~2700 patents & applications

Executive Team

Luc Seraphin

President & Chief Executive Officer

Sean Fan

Senior Vice President
& Chief Operating Officer

Desmond Lynch

Senior Vice President
& Chief Financial Officer

Cliff Burnette

Senior Vice President
& Chief Human Resources Officer

I Nong Chao

Vice President, IC Operations

Tina Faris

Vice President, Chief of Staff &
Deputy General Counsel

Jeff Moore

Senior Vice President, Global Operations

Shyam Ramachandran

Senior Vice President
& Chief Information Officer

Kit Rodgers

Senior Vice President, Technology
Partnerships & Corporate Development

John Shinn

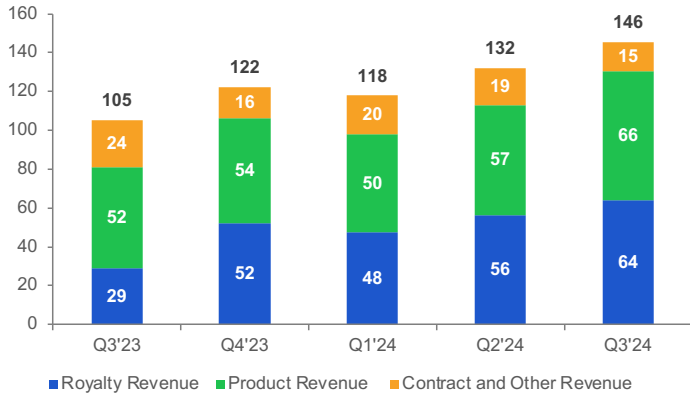
Senior Vice President & General Counsel

Yang Chiah Yee

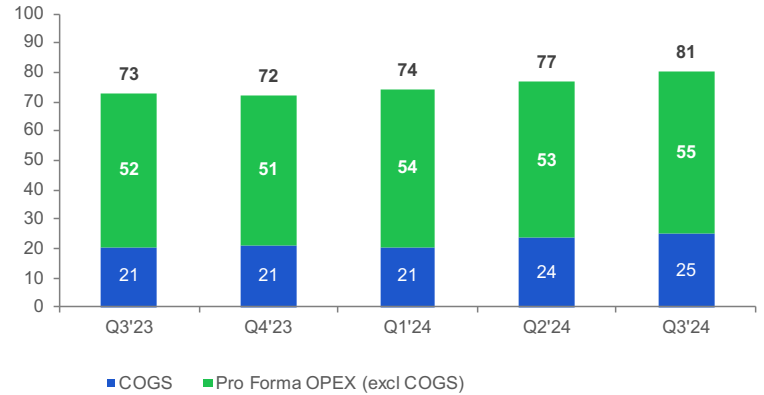
Senior Vice President, Sales

This document contains non-GAAP financial measures. Reconciliations of these non-GAAP financial measures to the most directly comparable measures calculated in accordance with GAAP are posted on our website at rambus.com.

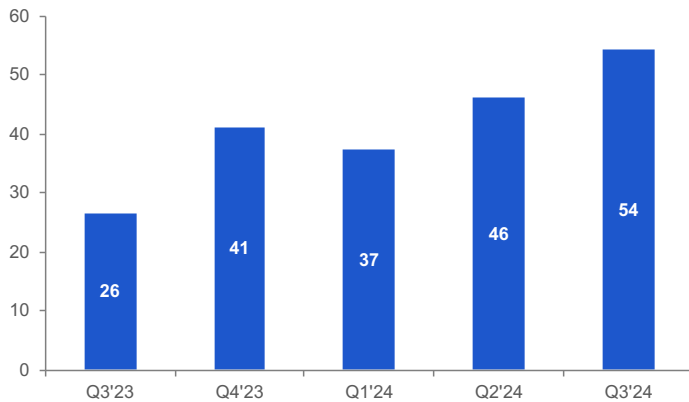
Revenue (\$M)



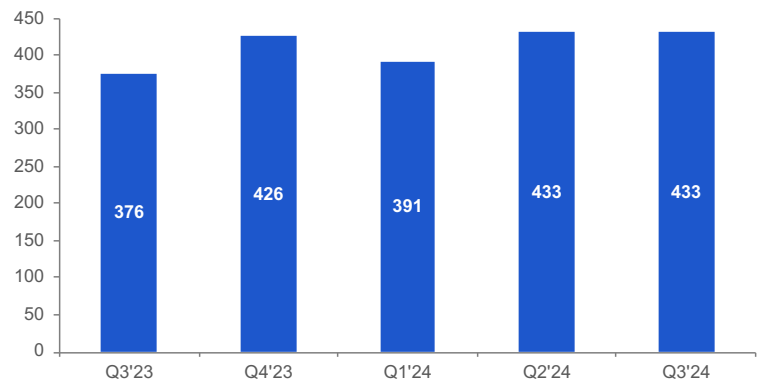
Pro Forma Expenses (\$M)



Pro Forma Net Income (\$M)



Cash and Marketable Securities (\$M)



Certain amounts may be off by \$1M due to rounding.

