

Corporate Overview

May 30th, 2024

Forward-looking statements

Except for statements of historical fact, this presentation contains forward-looking statements (within the meaning of the federal securities laws) including statements related to future revenue, future earnings, and the success of our product releases that involve risks and uncertainties. Words such as "anticipates," "expects," "intends," "plans," "projects," "believes," "seeks," "estimates," "can," "may," "will," "would" and similar expressions identify such forward-looking statements. These statements are not guarantees of results and should not be considered as an indication of future activity or future performance. Actual events or results may differ materially from those described in this presentation due to a number of risks and uncertainties.

For other factors that could cause Marvell's results to vary from expectations, please see the risk factors identified in Marvell's Annual Report on Form 10-K for the fiscal year ended **February 3**, **2024** as filed with the SEC on **March 13**, **2024** and other factors detailed from time to time in Marvell's filings with the SEC. Marvell undertakes no obligation to revise or update publicly any forward-looking statements.

Overview

Company founded 1995 Employees

Patents worldwide

FY24 revenue

\$5.5**B**

Global fabless semiconductor supplier



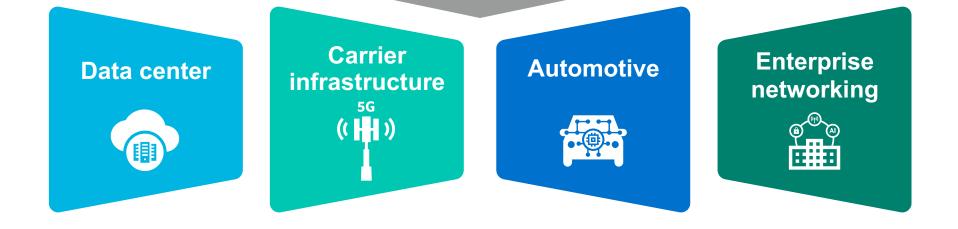
6,800+

Mission

We develop and deliver semiconductor solutions that **move**, **store**, **process** and **secure** the world's data faster and more reliably than anyone else.

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Our focus: data infrastructure



Industry-leading data infrastructure products







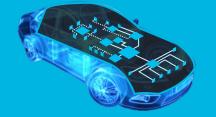
Storage HDD, SSD and Fibre Channel controllers **Electro-optics** PAM4 DSPs, linear TIAs, drivers and coherent DSPs **Processors** 4G/5G baseband and data processor units (DPUs)

Networking Ethernet switches and PHYs

Automotive Ethernet

Switches, multi-gig PHYs and bridges

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Security Processors and cloud hardware security modules (HSM)



Essential silicon building blocks

Technology and IP



5nm and 3nm platforms



Systems and software



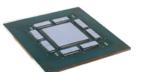
Accelerators



High-speed mixed signal



Packaging and interconnect





Chiplets / MCM

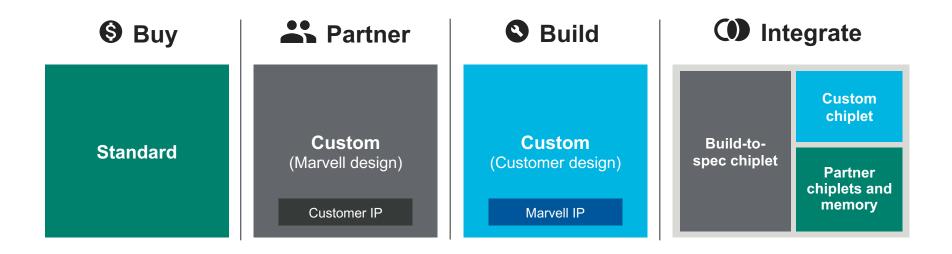
Co-packaged optics



In-package memory

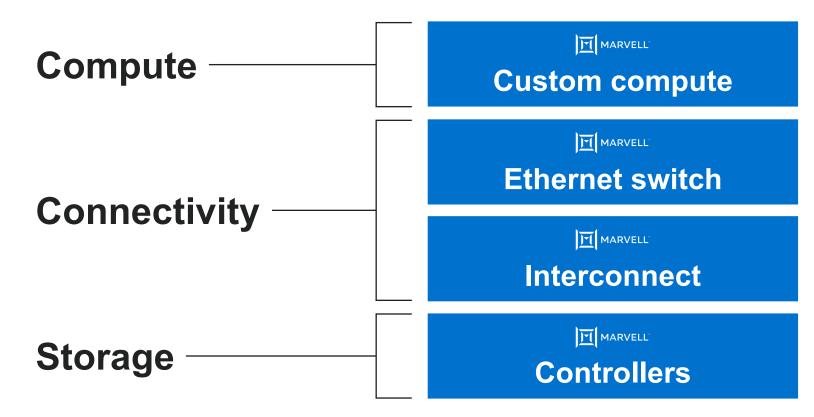
Delivering optimized silicon across all our end markets

Flexible R&D models to satisfy customer needs

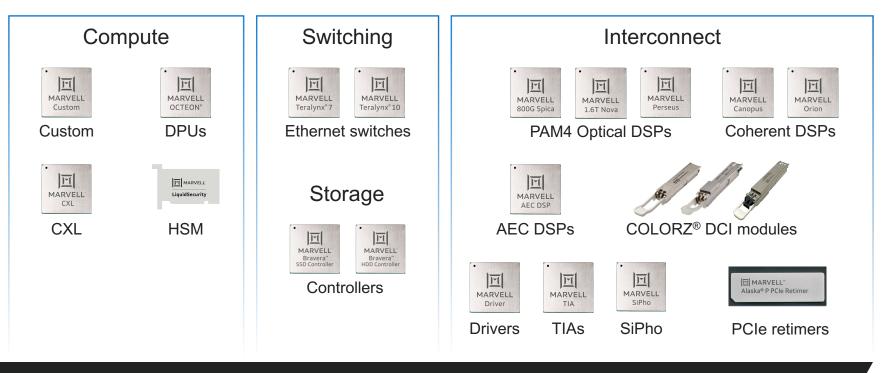


Accelerated computing relies on Accelerated Infrastructure

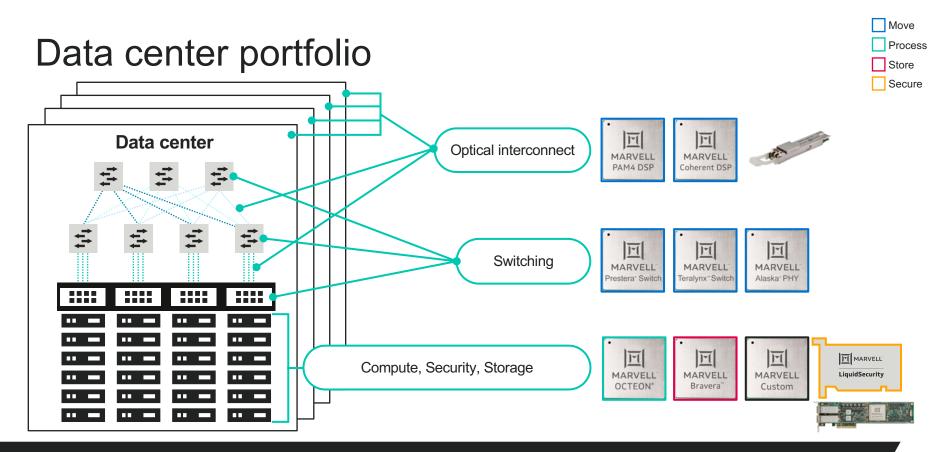
Marvell accelerated infrastructure for AI



Most complete accelerated infrastructure portfolio

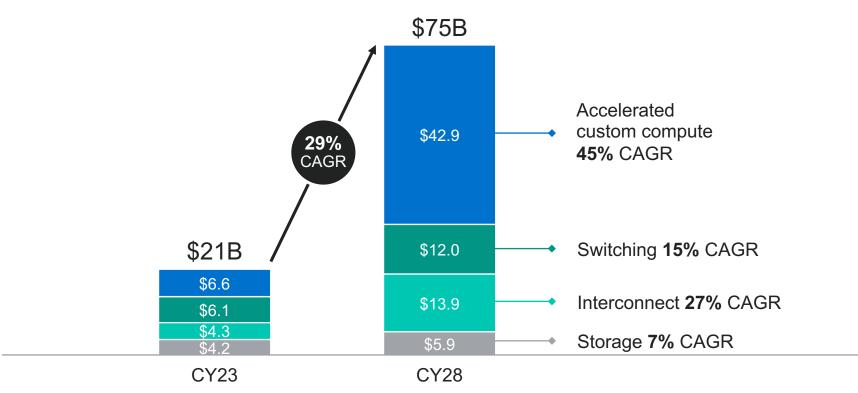


Category-leading products for the AI era



Addressing computing needs for data center operators

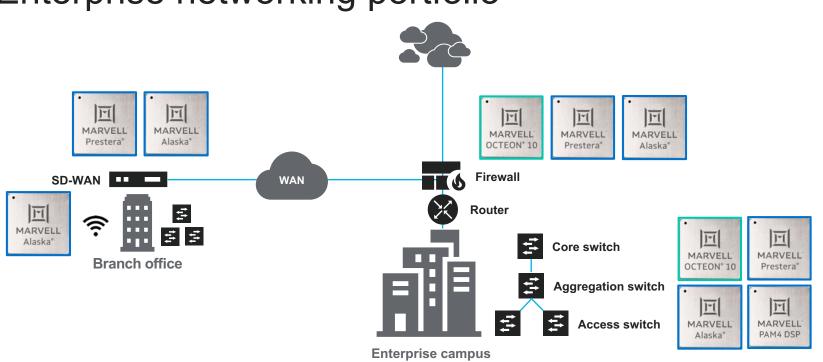
Marvell data center market opportunity*



*As of Marvell Investor AI Day, April 11, 2024

Source: 650 Group, CignalAI, Dell'Oro, LightCounting, and Marvell estimates

Enterprise networking portfolio

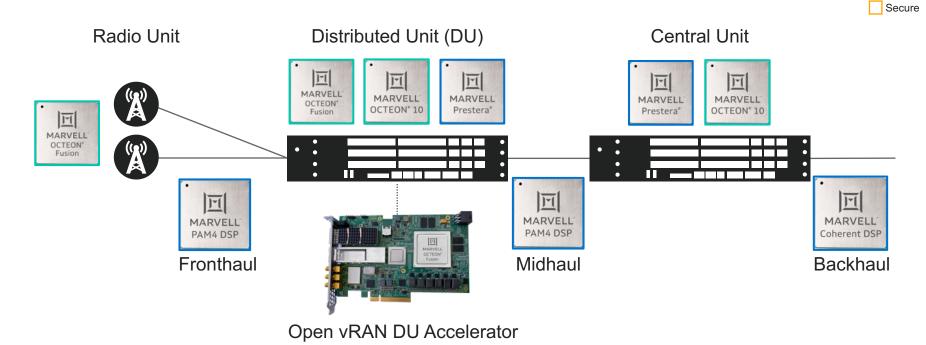


Modernizing enterprises for the hybrid world

Move

Process
Store
Secure

5G carrier infrastructure portfolio

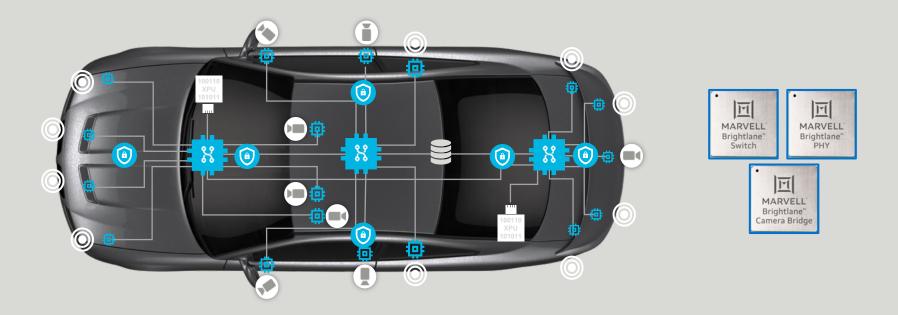


Powering traditional RAN and emerging cloud-native deployments

Move

Process

Brightlane[™] automotive portfolio



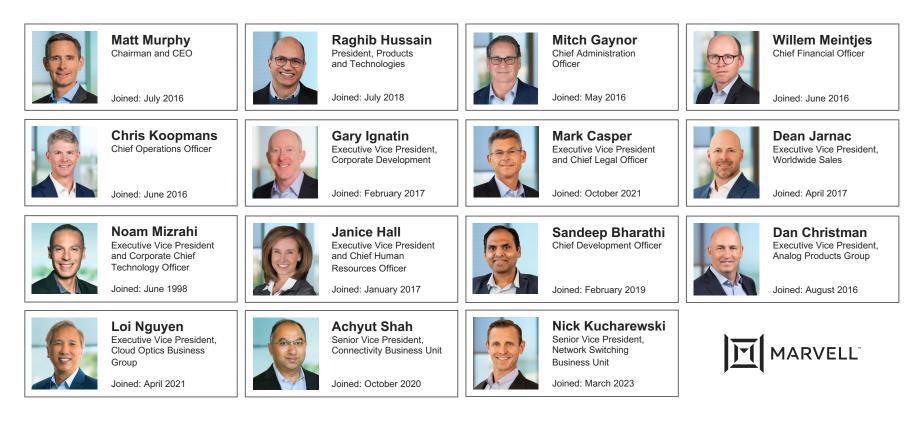
Enabling software-defined vehicles

Move
Process
Store
Secure

Global presence



Proven leadership team



Recent announcements

MARCH 25, 2024	MARCH 25, 2024	MARCH 25, 2024
Marvell Doubles Reach of	Marvell Demonstrates	Marvell Announces Industry's
800 Gbps ZR/ZR+ Pluggable	Industry's First 200G 3D Silicon	First 5nm Transmit-Only 800G
Modules with PCS, Expands	Photonics Engine to Scale	PAM4 Optical DSP for Al and
Ecosystem for COLORZ [®] 800	Accelerated Infrastructure	Cloud Interconnects
<u>NEWS LINK</u>	<u>NEWS LINK</u>	NEWS LINK
MARCH 25, 2024 Marvell Extends 1.6T Connectivity Leadership with Industry's First PAM4 Optical DSP Integrating 200 Gbps Electrical and Optical Interfaces <u>NEWS LINK</u>	APRIL 23, 2024 GM Recognizes Marvell with 2023 Overdrive Award for Its Automotive Ethernet Technology <u>NEWS LINK</u>	MAY 30, 2024 Marvell Expands Connectivity Portfolio With New PCIe Retimer Product Line to Scale Compute Fabrics of Accelerated Infrastructure <u>NEWS LINK</u>



Thank You



Essential technology, done right[™]