

# Who we are

Ciena (NYSE: CIEN) is a global leader in networking systems, services, and software. We build the world's most adaptive networks to enable our customers to deliver richer, more connected experiences for all users. At our core, Ciena is a company rooted in people. We prioritize deep, collaborative relationships within our teams and alongside our customers, partners, and communities around the world.

For three-plus decades, we've brought our humanity to our relentless pursuit of innovation. We continue to lead the evolution of networking with a strong track record of industry firsts. As end-user expectations skyrocket, our customers and their networks must transform. Ciena powers this transformation by driving next-generation solutions built for maximum openness and agility—today and into the future.

#### What we offer

We believe in a target network end-state—a network that grows smarter, more agile, and more responsive every day. We call it the Adaptive Network™. And it enables customers to optimize their existing frameworks while incorporating new technologies and ways of working. The Adaptive Network is built upon key foundational elements: Programmable Infrastructure, Analytics and Intelligence, Software Control and Automation, and Services.

With approximately 8,000 specialists in more than 35 countries, our inspiration to innovate comes directly from the unique dynamics of each customer's business. Ciena engineers have contributed to more than 2,000 active patents, representing a diverse range of inventions that underpin our customers' continued success.

#### Ciena at a Glance

• Incorporation: November 1992

NYSE Listing: CIEN

• FY22 Adjusted EPS: \$1.90

 FY22 Adjusted Operating Margin: 11.2%

• Customers: 1,600+

• Patents: 2,000+

• Employees: 8,000+

Sales professionals: 1,000+

• R&D specialists: 3,300+

# Company milestones include the first:

- 100G transport SDN testbed adopting OpenFlow and an open source controller
- Coherent 40G, 100G, 400G, and 800G
- · OTN control plane on an optical switch
- Carrier Ethernet aggregation switch supporting a virtualized switching architecture
- Packet-optical convergence platform
- Software portfolio purpose-built for service lifecycle automation
- Carrier SDN platform
- · Multi-domain orchestrator that integrates data center, NFV, and the WAN

Ciena supports approximately 85 percent of the world's largest service providers as well as cloud and regional service providers, enterprise networks, financial services, healthcare, utilities, media and entertainment, retail, public sector, and all levels of education. Sample customers include:

Amazon Globenet SFR
Agua Comms Google Singtel

Arelion Internet2 SK Telecom

AT&T Interxion Southern Cross

BatelcoIsrael ElectricSparkleBell CanadaJPNAPSpark NewBelnetKDDIZealandBharti AirtelLG U+STC

Charter Spectrum Lightstorm Sydney Trains
Colt Telecom Ventures TasNetworks

Comcast

Consolidated
Communications

MCTV

Telefonica

Telefonica

Telefonica

Telesur

DISH NORDUnet Virgin Media

Equinix NTT Vivaro

Etisalat QTS Vivo

euNetworks Reliance Jio Vodafone

FPT Telecom Retelit Zayo

# Headquarters

Maryland, USA 7035 Ridge Road Hanover, Maryland 21076 United States P: 410-694-5700 F: 410-694-5750 www.ciena.com

# Research and **Development Centers**

- · Atlanta, Georgia
- · Gurgaon, India
- · Montreal, Canada
- · Ottawa, Canada
- Québec City, Canada
- · San Jose, California

### **Investor Inquiries:**

ir@ciena.com

# **Press Inquiries:**

pr@ciena.com

# Sales Inquiries:

North America: (800) 207 3714 International: +44 20 7012 5555

Ciena may make changes at any time to the products or specifications contained herein without notice. Ciena and the Ciena Logo are trademarks or registered trademarks of Ciena Corporation in the U.S. and other countries. A complete list of Ciena's trademarks is available at www.ciena.com. Third-party trademarks are the property of their respective owners and do not imply a partnership between Ciena and any other company. Copyright © 2023 Ciena® Corporation. All rights reserved 10.2023

Was this content useful?





