

# Overview 2022



Connecting Your World. Dynamically.

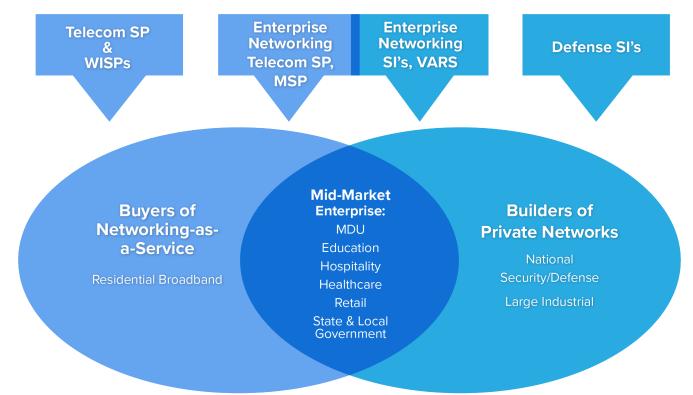


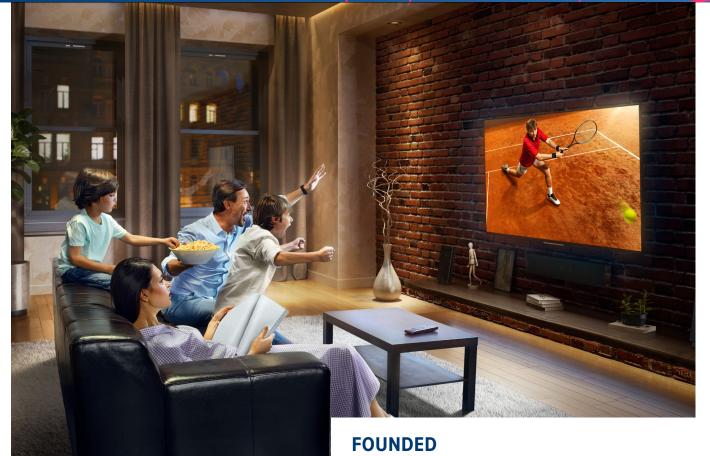
Cambium Networks empowers millions of people with wireless connectivity worldwide. Its wireless portfolio is used by commercial and government network operators as well as broadband service providers to connect people, places and things. With a single network architecture spanning fixed wireless and Wi-Fi, Cambium Networks enables operators to achieve maximum performance with minimal spectrum. End-to-end cloud management transforms networks into dynamic environments that evolve to meet changing needs with minimal physical human intervention. Cambium Networks empowers a growing ecosystem of partners who design and deliver gigabit wireless solutions that just work.

#### Who we serve.



#### **Cambium Networks' Users of Connectivity Infrastructure**





October 2011
INDUSTRY

Wireless Internet and Telecommunications Infrastructure

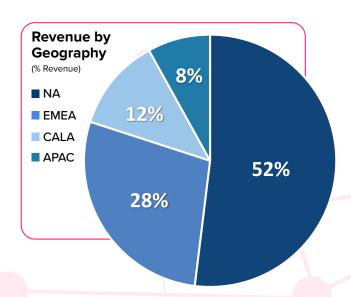
NASDAQ CMBM

HEADQUARTERS Rolling Meadows, Illinois, USA

EMPLOYEES 700+

CHANNEL PARTNERS 11,300+

UNITS SHIPPED THROUGH DEC 31, 2021 11 million+

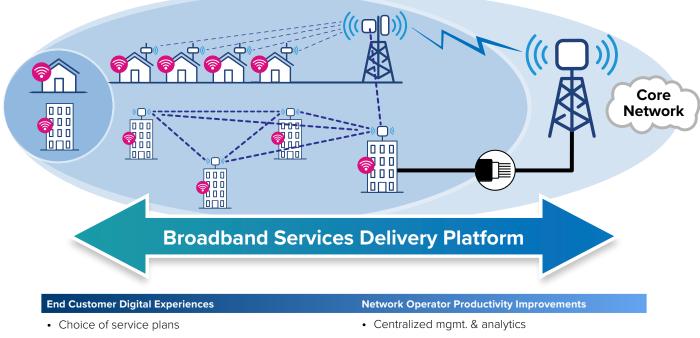


#### **Service Providers**

## Broadband Network Edge Solutions – Differentiate on User Experience

Poor experiences drive customers to other service providers. Multiple technologies require skilled technical specialists who are hard to find.

Differentiate service offerings on more that just speed. Simplify operations and manage the entire edge network from a single pane of glass. Get best leverage from your skilled technicians to improve the quality of end user experiences while maintaining a lower total cost of ownership than competing service providers.



- Easy/secure device onboarding
- Private SSIDs
- Guest access
- Community Roaming everywhere

- Spectrum Management
- RF Planning
- Self-Healing
- Remote trouble shooting
- Perimeter security
- Quality of Experience (QoE)
- Automated IoT device onboarding & management



**"Bandwidth-heavy and latency sensitive applications** like cloud-gaming are already transforming connectivity demands, and reliable gigabit speeds are the future for Perth. With Cambium Networks' 60 GHz cnWave technology, Pentanet's neXus is driving a leap in internet connectivity throughout the city to gigabit speeds."
- Stephen Cornish, CEO of Pentanet

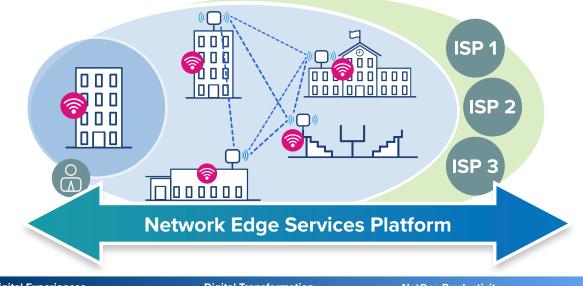
cambiumnetworks.com

#### **Enterprise Networking**

#### **Converged LAN/WAN Network Edge Solutions** - Your Source of Differentiation

Enterprises and Managed Service Providers (MSP) know that poor connectivity can destroy the bottom line. New technologies, device types and applications are exploding bandwidth demand and driving the need for lower latency. Network complexity is increasing with new applications and security requirements.

Simplify and secure connectivity with a purpose-built LAN/WAN integrated network right sized to the business and can gracefully scale as needs evolve. Get best leverage from skilled IT technicians with application performance awareness and a complete view of the wireless network edge.



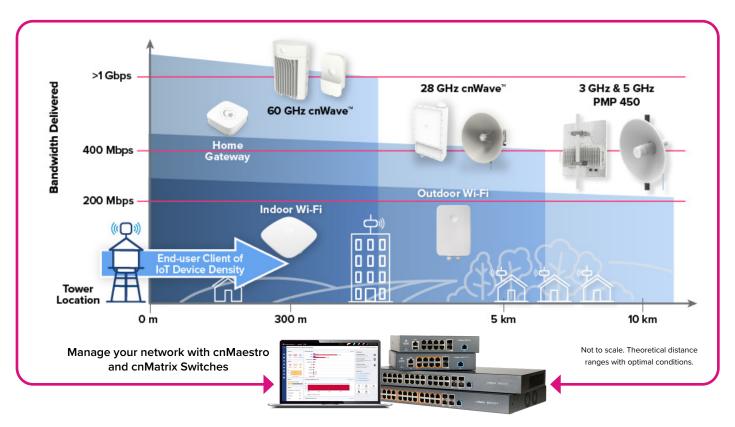
Digital Experiences	Digital Transformation	NetOps Productivity
Easy/secure device onboarding	Easy IoT device onboarding	Centralized mgmt. & analytics
Private SSIDs	<ul> <li>IoT visibility, policy enforcement</li> </ul>	Self-healing
	Secure IoT devices	Remote trouble shooting
Guest access	Blanket connectivity	<ul> <li>Perimeter security</li> </ul>
<ul> <li>Campus Roaming – everywhere</li> </ul>	Segmented network	• SD-WAN
<ul> <li>Socuro romoto accoss</li> </ul>	<ul> <li>Segmented network</li> </ul>	A sub-state of the Theles state is a large state of

- Secure remote access
- Exceptionally low latency
- Automated IoT device onboarding & management
- "Large campuses and multi-use developments need reliable connectivity. The best way to achieve that is by creating customized Wi-Fi solutions. With reliable equipment and centralized management, we are able to provide concierge-level technical support for every aspect of the clients' networks."
- Stefanie Browne, Sales Director, CEO Technologies.



## A Wireless Fabric to Connect Your World

Network operators with a unified view of an entire network are best equipped to satisfy end users, control costs and offer new services. They achieve sustained growth in their discipline and challenge norms with disruptively superior service at attractive costs.



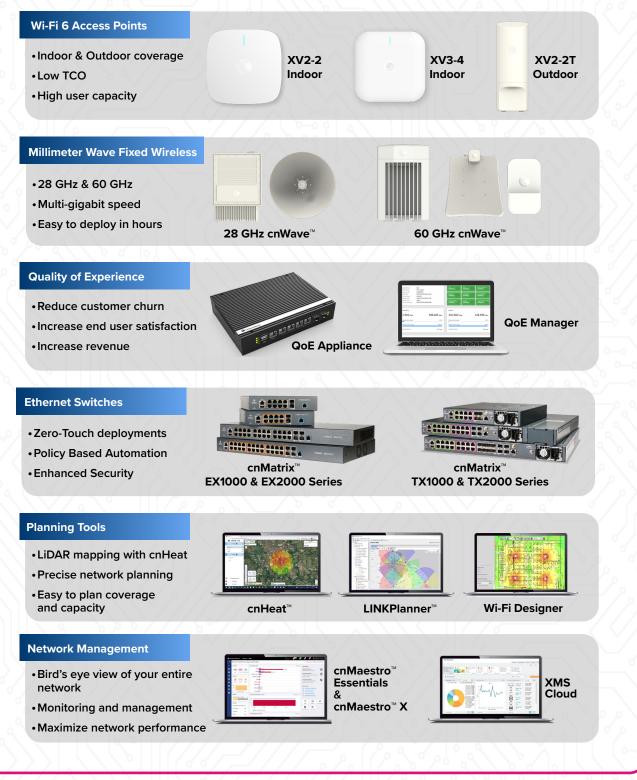
## "One size fits all" isn't a custom-fit so try us on for size.

Connectivity should be simple, secure and cost effective. Discover how our wireless fabric can bring consistently high performance to your network, and enable a low total cost of ownership.



### Broad Portfolio of Technologies

Our wireless fabric portfolio of solutions enables next-generation multi-gigabit connectivity in leading enterprises and homes. Listening to the needs of network operators and applying our decade of experience have been instrumental in developing our solutions. The result is a line of products that interoperate smoothly and are managed via a single pane of glass.



WIRELESS THAT JUST WORKS: HIGHER EDUCATION

"The expansion of Wi-Fi into 6 GHz opens up a lot of capacity we can take advantage of across our campus wireless network. It will help in particular in dense areas like lecture halls and libraries. Cambium Networks' new Wi-Fi 6E access points are a great fit for campus environments and enable us to strategically move to 6 GHz over time."

Donna Hayden, Chief Information Officer at Alcorn State University.



# Cambium Networks<sup>™</sup>

Connecting Your World. Dynamically.

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