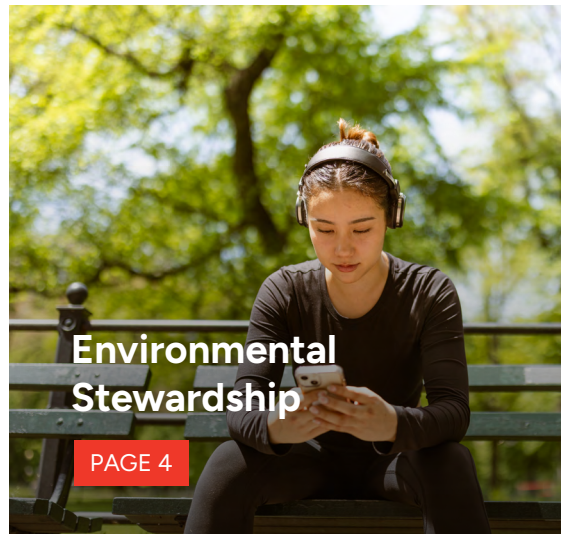




Sustainability Vision & Progress Report

2024

Contents



Connecting people, business & communities

Boingo Wireless is a leading connectivity provider, trusted by the biggest names in the biggest industries to design, build and manage high performance wireless networks.

With nearly 25 years of experience, our networks reach over 1 billion people annually at airports, transit stations, stadiums, military bases, hospitals, commercial properties and enterprises worldwide.

CELLULAR NETWORKS Boingo networks deliver cellular service for AT&T, T-Mobile, Verizon and other wireless carrier providers.

PRIVATE 5G We power critical communications and IoT with a dedicated, secure network.

ENTERPRISE WI-FI Boingo provides high speed, ubiquitous Wi-Fi for mobile devices.



LARGEST **DAS Operator**

Largest indoor DAS provider in the U.S.

3 Billion+

Cellular connections annually

LARGEST **Wi-Fi Operator**

Largest operator of airport Wi-Fi networks in the world

2 Billion+

Wi-Fi sessions annually

LARGEST **Military Provider**

Largest Wi-Fi provider to U.S. Military bases

100+ 400k

U.S. Military bases Troops served

Environmental stewardship

Boingo is championing sustainable practices within the global telecom industry.

Back in 2001 when Boingo got its start, we dreamed of a world where people could connect to the wireless internet anywhere, with any device. To make that dream a reality, we pioneered the neutral host connectivity model, which prioritizes shared infrastructure to improve wireless coverage and capacity. This model intrinsically helps reduce waste and decarbonize operations. Boingo brings together carrier cellular networks and world-class Wi-Fi into one managed platform that leverages shared resources, reduces materials and construction demands, and enables more cost and energy efficient operations.

Innovation is part of Boingo's DNA, and today we're pioneering solutions with sustainability in mind. As a 5G and Wi-Fi leader, Boingo is on the cutting-edge of developing new wireless technologies that lower energy consumption per bit transmitted. Our 5G networks can support IoT and smart grids, which enable efficient resource management and reduce environmental impact across industries. In 2024, we launched the first Wi-Fi 7 network at a public venue. Wi-Fi 7 makes Wi-Fi more sustainable due to its increased data efficiency and low latency, enabling faster communication with reduced energy usage, particularly in high-density environments like airports and stadiums.

Boingo's sustainability efforts have gained momentum in 2024. As we look ahead toward our goal of achieving net zero greenhouse gas emissions by 2030, we have a sharp focus on four key areas: **reduced waste, recycled materials, systems efficiency, green office practices and equipping our people and partners with knowledge to integrate sustainable practices.**

Boingo has
reduced its energy
footprint by

75%

at our corporate
data centers



We are committed to working with our people, partners and communities to build a sustainable digital future.



Mike Finley | CEO, Boingo Wireless

Sustainable development goals

Environmental stewardship at Boingo means responsible network builds and operation—from construction materials to business practices to third-party assessments and reporting. We have identified focus areas that align with our business and vision.

FOCUS AREA	COMMITMENTS	PROGRESS
Packaging	• Reduce packaging waste from network builds. • Purchase materials that contain recycled packaging. • Recycle materials from construction and operations.	• Boingo's vendor selection process privileges companies committed to using environmentally friendly packaging, such as recycled cardboard, and consolidating shipments. • Boingo's vendor selection process privileges companies which offer recycling programs for hardware, paper-based packaging, wood and batteries. • In addition to recycling, Boingo reuses conduit, cabling and fiber where possible.
Business Practices	• Incorporate green infrastructure design elements. • Reduce company's universal carbon footprint. • Expand green office practices.	• Boingo designs network architecture for energy efficiency and leverages solar power for network operations wherever possible. • With advancements in cloud computing, Boingo has reduced our energy footprint by 75% at corporate data centers. • Boingo works with partners that leverage the U.S. EPA SmartWay program to improve air quality and fuel efficiency related to freight transportation. Partners use fuel-efficient vehicles, determine efficient routes and enforce idling restrictions. • Boingo works closely with employees and facility managers to reduce energy consumption and waste at offices spaces, through smart lighting, recycling programs and more.
Training and Education	• Create and implement employee education program on sustainability training and awareness. • Cultivate a company culture that prioritizes and champions sustainability.	• The Boingo Academy program provides several employee trainings focused on sustainability, including educational courses on workplace sustainability, energy consumption and waste management. • Boingo Green Employee Resource Group fosters hands-on environmental stewardship through recycling programs, webinars and community-building events.
Certifications	• Achieve ISO 14000 or equivalent certification.	• Boingo is pursuing ISO 14400 certification. • Boingo privileges partners that have achieved ISO certifications, including 14001, 9001 and 45001.
Collaboration	• Work with wireless carriers who are focused on carbon reduction and smart energy use.	• The three nationwide wireless providers—AT&T, T-Mobile and Verizon—have trimmed their emissions by a full 15% from 2020-2022, and are continuing to pursue ambitious emissions reductions targets. The latest target: GHG reductions by 2040 equal to the energy used by 2.5 million homes.
Weather Assessments	• Assess the physical risks of climate change on our network infrastructure.	• Boingo performs physical network risk assessments for extreme weather events, such as heat and flooding.
Net Zero Roadmap	• Invest in a third-party GHG assessment. • Achieve net zero emissions by 2030.	• Boingo is pursuing the achievement of net zero emissions by 2030.

Our path to net zero

By managing and reducing carbon emissions, we protect our planet, uplift the communities we work and live in, empower our customers, and strengthen our business. Boingo works with our parent company DigitalBridge and global partners to achieve net zero greenhouse gas (GHG) emissions by 2030.

Making a conscious effort to establish responsible network builds and operations, Boingo completed a comprehensive third-party GHG assessment. This corporate carbon footprint audit is an essential tool to aid in the process of monitoring and reducing Boingo's climate change impact and allows for reduction targets to be set and action plans to be formulated.



Did you know?

Ahead of every wireless deployment, Boingo works with customers to align on environmental priorities to ensure network builds support shared sustainability initiatives.



Understanding Net Zero

Net zero is when activities in the value chain result in zero impact on the climate from GHG emissions. Simply put, net zero means balancing the number of harmful gases put into the air, so we don't increase overall pollution.



Key partners

Our sustainability vision and progress has been accelerated by collaborating with our parent company, DigitalBridge, and its partnerships with leading organizations.



The Boingo Green Team is passionate about saving the planet through eco-friendly initiatives, from beach cleanups and Earth Day celebrations, to switching Boingo offices to use post-consumer waste (PCW) paper products.



Boingo is proud to be named a Green Company of the Year, a 3x honoree on City & State's corporate social responsibility list and an official Los Angeles Green Business based on our workplace sustainability initiatives.



FOR MORE INFORMATION

https://static.digitalbridge.com/docs/2023_DBRG_ESGReport.pdf

<https://api.ctia.org/wp-content/uploads/2024/03/2023-Wireless-CSR-Report.pdf>

<https://www.content.shi.com/cms-content/accelerator/media/pdfs/about/sustainability/shi-sustainability-report-2023.pdf>

<https://www.wesco.com/content/dam/wesco/assets/resources/reports/2023-Wesco-Sustainability-Report.pdf>

We believe the claims contained herein to be factual as of November 2024 based on data gathered in support of this report.

#WirelessSimplified

Boingo Wireless, Inc. simplifies complex wireless challenges to connect people, operations and things. We design, build and manage converged, neutral host public and private networks at major venues around the world. Boingo's vast footprint of distributed antenna systems (DAS), Wi-Fi, small cells and macro towers securely powers innovation and connectivity in airports, transit stations, stadiums, military bases, hospitals, commercial properties and enterprises worldwide. Learn more at boingo.com. © 2024 Boingo Wireless