



FOR IMMEDIATE RELEASE

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Ookla® Ranks Cox Fastest in U.S. Internet Download Speeds

Network enhancements and faster speeds across service tiers puts Cox customers ahead of the pack

ATLANTA – Cox Communications today announced that its high-speed internet service has been recognized by Ookla® Speedtest® (speedtest.net), the global leader in network intelligence and connectivity insights, as offering America’s fastest internet download speeds in the second quarter 2022. According to consumer-initiated tests taken with Ookla Speedtest, Cox internet service led among U.S. internet service providers with median download speeds of 196.73 Mbps.

“Ookla has been the standard for internet testing for decades, so their recognition is meaningful to Cox and to our customers,” said Cox Communications Gulf Coast Market Vice President David Deliman. “We continue to enhance our network performance through ongoing technology investment to deliver the speeds our customers need to have the best in-home speed experience today, and in the future.”

During the past year, Cox has raised speeds for the majority of its customers, including increasing its Preferred tier download speed by nearly 70 percent to 250 Mbps, doubling the download speed on affordability tiers like Connect2Compete and ConnectAssist, and bringing existing Cox Essential tier customers’ download speeds up to 150 Mbps. Cox also introduced 2 gigabit symmetrical speeds in several neighborhoods. In the last 10 years, Cox has invested more than \$19 billion in network and product upgrades to deliver some of the most powerful high-speed internet, TV, phone, and home security and automation services, as well as a growing suite of business offerings such as its cloud and edge services. The company will make a multibillion-dollar annual infrastructure investment over the next several years to build a 10-Gigabit capable, fiber-based network that will power the next generation of internet users.

Cox customers seeking to measure their in-home internet speed should download the [Ookla Speedtest app](#) for their desktops and mobile devices. Ookla Speedtest can also be run from a web browser at www.speedtest.net.

Getting the most accurate test of internet speeds

Internet speed test results can vary based on several factors such as the devices themselves, the location of the equipment and sharing connections. Most individual devices like smart phones, tablets and laptops aren’t capable of supporting super-fast

speeds. The age and capabilities of the modem or router from which the test is run can also impact result. Newer model modems can better leverage available network capacity. Device network interface is also important. For speed tiers above 100 Mbps, your router, modem or hardwired device must have a 1 Gbps Ethernet Port. The amount of people sharing the connection also impacts speeds, but it's important to remember that most households can run multiple devices at one time seamlessly with 250 Mbps download speeds, where people spend a majority of their time.

Based on analysis by Ookla® of Speedtest Intelligence® data for median fixed download speeds in United States for Q2 2022. Ookla trademarks used under license and reprinted with permission.”

About Ookla

Ookla® is the global leader in mobile and broadband network intelligence, testing applications and related technologies. Speedtest®, Ookla's flagship network testing platform, collects hundreds of millions of measurements about the performance and quality of networks around the world each day.

Operators, businesses and government agencies alike rely on Ookla for unparalleled and immediate information on the state of networks and online services. Ookla's portfolio of enterprise solutions also includes Downtetector®, which provides real-time analysis of status conditions and outages across industries such as network services, finance and gaming.

Ookla is a part of Ziff Davis (NASDAQ: ZD), a vertically focused digital media and internet company whose portfolio includes leading brands in technology, entertainment, shopping, health, cybersecurity and martech. Ookla's headquarters are located in Seattle, WA with additional offices around the world. More information is available at www.ookla.com.

About Cox Communications

Cox Communications is committed to creating meaningful moments of human connection through technology. The largest private broadband company in America, we proudly serve nearly seven million homes and businesses across 18 states. We're dedicated to empowering others to build a better future and celebrate diverse products, people, suppliers, communities and the characteristics that make each one unique. Cox Communications is the largest division of Cox Enterprises, a family-owned business founded in 1898 by Governor James M. Cox.