



ASUS

“ASUS applauds Qualcomm Technologies on the next generation Qualcomm® FastConnect™ platform, ushering in a new generation of Wi-Fi, infused with cutting-edge AI technology,” said S.Y. Hsu, ASUS Co-CEO. “We have long collaborated, most recently implementing the FastConnect 7800 platform into our latest generation of ROG and Zenfone devices. FastConnect 7900 will bring users smarter devices with seamless connected experiences, and we are looking forward to continuing pushing boundaries for Wi-Fi in future products.”

HONOR

“HONOR applauds the technical achievements represented in the Qualcomm® FastConnect™ 7900 platform, ideal for a world demanding high-performance connectivity across many connected devices,” said Fang Fei, President of Product Line of HONOR Device Co., Ltd. “With the use of AI, this next generation offering will thrill customers by being more effective and customized. We look forward to creating better wireless connectivity for consumers with Qualcomm Technologies.”

Motorola

"Motorola is excited to continue its collaboration with Qualcomm Technologies to bring new user experiences centered around seamless connections across multiple devices," said a Motorola spokesperson. "The proximity awareness and AI-enabled Wi-Fi provided by the Qualcomm® FastConnect™ 7900 platform is crucial for delivering the mobile experience today's users expect."

nubia

“Multi-device experiences are more popular than ever. The Qualcomm® FastConnect™ 7900 platform will provide exceptional connectivity and next generation proximity capabilities that consumers will love," said Yu Hang, Executive VP at nubia RedMagic. "We look forward to seeing what can be achieved using this platform in our devices."

Oppo

“At OPPO, we believe that AI is set to revolutionize the mobile industry. We’re going beyond just developing innovative AI features – we’re integrating AI deeply within our software and hardware,” said Billy Zhang, President of Overseas Marketing, Sales and Services at OPPO. “Sharing Qualcomm Technologies’ vision, we are excited to see the innovative leaps the AI-enhanced FastConnect 7900 system brings.”

vivo

“To meet the demands of our highly connected world, the need for best-in-class connectivity is a must. With AI-optimizations, it’s clear now that users will be getting the best possible performance from their device,” said Yujian Shi, Senior Vice President & CTO at vivo. “Qualcomm Technologies continues to be an industry leader in Wi-Fi 7 and the Qualcomm® FastConnect™ 7900 platform is no different. We are proud to collaborate with



Qualcomm Technologies to deliver groundbreaking new connected experiences to our users around the world.”

Xiaomi

“Now more than ever, high-speed, reliable connectivity is of the utmost importance to user experience,” said Zeng Xuezhong, Senior Vice President, Xiaomi. “We continue to work closely with Qualcomm Technologies as an innovative leader in mobile connectivity solutions. With their High Band Simultaneous Multi-Link Technology, our customers have been delighted with the blazing-fast speeds and lag-free connections. Xiaomi is excited to continue our work together to deliver superior experiences for the modern world.”

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