

China Telecom, China Mobile and China Unicom

“China Telecom, China Mobile and China Unicom have had successful collaborations with Qualcomm Technologies over the past decades. We are pleased to partner with Qualcomm Technologies on high-performance connectivity, which is paramount in the age of AI and 5G Advanced, and Qualcomm Technologies modems are uniquely capable of delivering the best possible experiences to our customers every year.”

Google

“The new Qualcomm® X85 is designed for mobile AI and is the perfect match for Android and the agentic experiences of the Gemini era,” said Seang Chau, VP and GM of Android Platform. “This modem delivers breakthrough 5G speeds, network reliability and intelligent connectivity to Android phones, cementing Android and Qualcomm Technologies’ leadership in the mobile AI world.”

KDDI

“We are thrilled about the introduction of the Qualcomm® X85 modem,” said Hiromichi Matsuda, Managing Executive Officer, KDDI. “With our long-standing partner, Qualcomm, we have consistently delivered best-in-class 4G/5G experiences to our customers in Japan. Qualcomm Technologies’ advanced 5G capabilities will further boost our network performance, perfectly aligning with our commitment to providing the highest quality communication services. We look forward to leveraging this technology to deliver superior connectivity and innovative AI-powered services to our customers.”

NTT DOCOMO

“Our long-standing collaboration with Qualcomm Technologies has helped us define the cutting edge of 5G connectivity for the best connected customer experiences,” said Yoshiaki Hiramatsu, SVP and Executive General Manager of Product Marketing Division, NTT DOCOMO, Inc. “We expect the Qualcomm® X85 to dramatically improve 5G performance of premium smartphones and bring wonder and happiness to our customers.”

T-Mobile

“T-Mobile is at the forefront of 5G Advanced innovation, and we’re excited about the Qualcomm® X85 Modem-RF. This cutting-edge chip, combined with our 5G standalone network, is driving industry-defining results,” said Ulf Ewaldsson, President of Technology, T-Mobile. “Qualcomm has been a longstanding partner in our 5G Advanced journey, and this marks another milestone in delivering an unparalleled 5G experience for both our consumers and enterprises.”

Partner Quote Sheet

The Qualcomm logo is positioned in the top right corner of the header. It features the word "Qualcomm" in a white, sans-serif font, set against a dark blue background. To the left of the text is a stylized graphic of a semi-circle composed of numerous thin, parallel lines that radiate from the center, creating a sunburst or signal-like effect.

Verizon

“With the Qualcomm® X85, we're empowering our customers to experience a new level of mobile freedom. The enhanced uplink and downlink speeds, combined with significantly improved battery life, unlock countless possibilities. This technology allows us to maximize the value of our spectrum assets and deliver on our promise of exceptional performance,” said Joe Russo, EVP & President, Global Network and Technology at Verizon.