Qualcomm unveiled a 315 5G IoT Modem-RF chipset designed for industrial IoT. The tiny chipset runs Linux on a 7nm Cortex-A7 core and offers global 5G NR sub-6GHz stand-alone support along with 4G LTE.

Qualcomm Technologies, Inc. announced its first cellular modem chipset designed specifically for Internet of Things applications. The industrial-focused Qualcomm 315 5G IoT Modem-RF System supports global 5G NR (New Radio) sub-6GHz bands, as well as 4G LTE. The chipset is sampling now and will be commercially available in the second half of the year. Qualcomm had some other 5G announcements this week, including the high-end, AI-enabled Qualcomm Snapdragon 778G 5G Mobile Platform and the Qualcomm Snapdragon X65 and X62 5G M.2 Reference Designs.

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