World's Most Advanced 5G NR IP Platform for Everything Cellular:
- UE, Small Cell, and C-V2X
  - Industry's first 5G-NR Rel.15 IP platform, supporting up to 10Gbps
  - Most power & size efficient 5G IP platform – contains specialized scalar and vector DSP processors, co-processors, AI processor, accelerators, and software
  - Holistic simulation environment - reduces the enormous complexity of designing next-generation 5G-NR modems
  - Optimal and balanced HW&SW architecture
  - Maintains flexibility to adapt to new releases, new features and field trials

- Reduces cost, complexity and risk of 5G-NR eMBB modem development