



RXL-E3
RXL-N3

5G R17 SDX72 Module

AI Embedded Module with breakthrough Speed,
Low Latency and Power Efficiency

- Qualcomm SDX72, ARM Multi-core Coretex-A5x Application Processor
- Support 3GPP Release 17, up to 10Gbps Download Speed
- **RXL-N3 NA SKU**
5G Sub 6: n2, n5, n7, n12, n14, n25, n29, n30, n41, n48, n66, n70, n71, n77, n78
5G mmW : n257, n258, n260, n261
- **RXL-E3 EU SKU**
5G Sub6 : n1, n3, n5, n7, n8, n20, n28, n38, n40, n41, n75, n76, n77, n78, n79
5G mmW : n257, n258, n260, n261
- Industrial-Standard interfaces(PCIe Gen3, USB 2.0, USB3.1, Ethernet, I2S, I2C, SPI, UART, SDIO) provide high flexibilities and ease of integration for customer 5G Applications
- State of the art modem module featuring bot mmWave, Sub-6 with LTE, WCDMA and GNSS
- Support various 5G application: High-Power Fixed Wireless Access, Enterprise Router, indoor/ outdoor CPE, Video Broadcasting or Surveillance
- Up to 8+1 Port, 4 x FR1, 4 x FR2, 1 x GPS
- Dimension 45 x 45 x 2.45 mm