



# JACS TD0211 5G DONGLE

Fast, Secure, & Mobile



The **JACS TD0211 5G Dongle** boasts a remarkable theoretical peak download speed of up to 3.47 Gbps with super lower latencies. This capability empowers users to download HD video clips within seconds and creates new opportunities across a wide range of industries, such as Healthcare, Education, Entertainment, and the Industrial Internet of Things (IoT). Moreover, the JACS 5G Dongle is compatible with both 5G NSA/SA and 4G bands, granting enhanced flexibility for expanding your business.

## Customization Benefits

Empower your workforce with value-generating solutions designed specifically to meet the needs of your business.



### Hardware

- Long product life cycle
- Seamless infrastructure integration
- Certified and Compliant



### Firmware

- Highly secure
- Easy deployment
- Controlled user experience



### Connectivity

- Cellular

# JACS TD0211 5G DONGLE SPECIFICATIONS

<b>CHIPSET</b> Qualcomm SDX62,7nm,ARM Cortex-A7,up to 1.5GHz	<b>RAM</b> 512MB LPDDR4X
<b>ROM</b> 512MB NAND Flash	<b>PORTS</b> USB3.1 Type C Female
<b>OPERATING SYSTEM</b> Linux/Android/Windows	<b>SIM</b> Dual NANO SIM Card Slot
<b>CELLULAR NETWORK</b> FDDLTE: Band2/4/5/12/13/14/29/30/66/71 TDDLTE: Band41/48/46(LAA) SA: n2/5/41/66/71/77 NSA: n2/5/41/66/71/77	<b>ACCESSORIES</b> USB3.1 Type C To Type C USB Data Cable
<b>OPERATING TEMPERATURE</b> 14°F to 131°F	<b>WEIGHT</b> 0.13 lbs
<b>STORAGE TEMPERATURE</b> -4°F to 149°F	<b>DIMENSIONS</b> 3.82" x 1.77" x 0.67"