



The world's first 5G Qualcomm X55

Equipped with the world's first ST 7nm 5G multi-mode chipset and supports various combinations of 5G spectrum and modes. With up to 2.52Gbps download speed performance, users can experience 5G enjoyment online all the time.

5G dual-network mode to build flagship performance

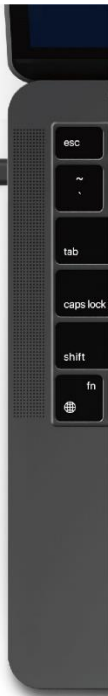
Support NSA and SA dual network mode, also allow collaboration between 5G and 4G. Not only can users enjoy 5G network, users can also get faster speeds even in a 4G environment. Enterprise users or individual users can all experience the ultra-fast 5G network anytime, anywhere.

COOLING SOLUTIONS



Enterprise-level cooling solutions

The specially designed thermal solution allows 5G modules that are prone to overheating to balance high-speed transmission quality and stability of usage.



SMART BEYOND IMAGINATION

UNLIMITED INNOVATION



Plug and play without setting

It can be used in 40 seconds after connecting the device, and easily upgraded to a 5G device without installing any drivers.



Wired makes the connection more flexible

There is no need to change devices. The cable length can be adjusted according to personal habits freely to make the connection more flexible.



5G+4G Dual Standby

The 5G network is downward compatible with 4G, allowing users to seamlessly connect to the Internet at all times.



Support multiple operating systems

Windows 10/ MacOS X/ Linux



www.apaltec.com



TRIBUTO

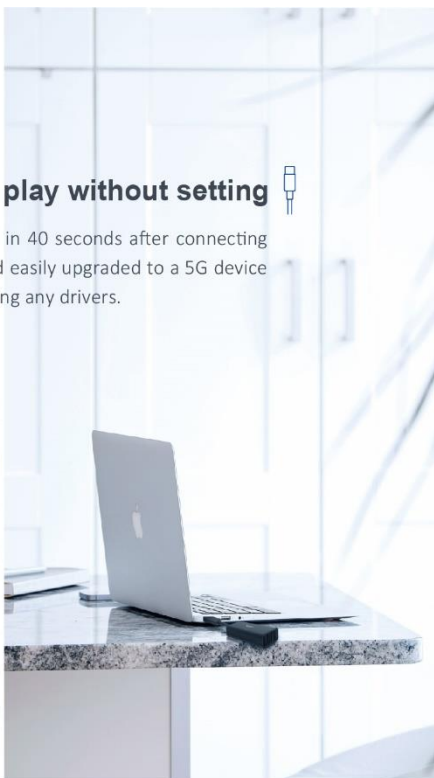
The world's first cross-device plug-and-play

APAL 5G Dongle

Plug and play without setting

It can be used in 40 seconds after connecting the device, and easily upgraded to a 5G device without installing any drivers.

PLUG AND PLAY



APAL TRIBUTO DONGLE 5G



5G •
n1, n3, n20, n28, n78

4G •
B1, B3, B7, B8,
B20, B28, B38, B46

3G •
B2, B4, B5, B8



NSA/SA



5G NSA •
DL 2.52Gbps/ UL 0.66Gbps

5G Sub6 SA •
DL 2.12Gbps/UL 0.9Gbps

4G LTE •
DL 1Gbps/UL 150Mbps



Qualcomm® SD X55 chipset



Built-in antenna



- USB Type-C
- Nano-SIM



- Operating Temperature:
-10°C~+50°C
- Storage Temperature:
-40°C~+85°C



Microsoft Windows 10,
Mac, 10.15, Ubuntu14.04,
Linux 3.13 and later



*** Requires USB3.1 certified cable.

*** The interface of terminal equipment can be used with USB Type-C.

*** Mobile network speed will vary depending on certain factors, including network settings, network capabilities, signal strength, and your mobile network connection status.

*** Before purchasing, please confirm whether the frequency band supported by product is consistent with your mobile carrier.

Lightweight craftsmanship and Fashionable

Coming with Compal M.2 module, the appearance design of 5G Dongle was created by IF award-winning team, and emphasized minimalist & fashion style.



75g
Lightweight



2.1CM
Compact size

內容物

- APAL 5G Dongle x 1
- USB cable x 1
- Quick Start Guide x 1