

QNAP

QNA-UC5G1T

USB 3.0 Type-C to 5G/2.5G/1G

QNAP Network Adapter

Easily add extra network
connectivity to your PC/NAS



Wired LAN port is being removed

Ultra-portable computers no longer have a wired LAN port and can only rely on wireless network. However, a USB port is still being preserved for connecting peripherals.



MacBook Pro



Surface Pro 6

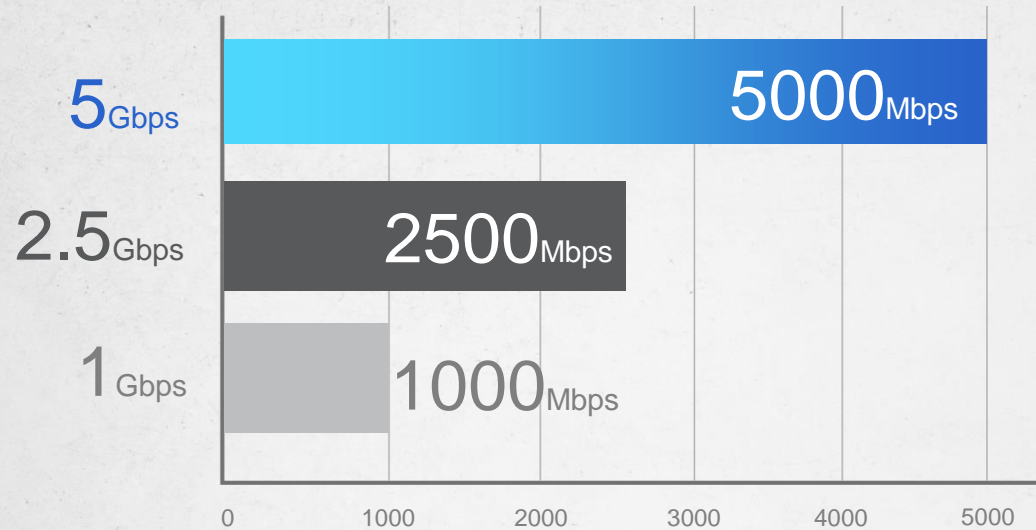
Small investment to go beyond 1Gbps

QNA-UC5G1T

USB 3.0 Type-C to 5GbE network adapter



Effectively use computer's USB 3.0 port for high-speed wired network



**Aluminum alloy housing and fan-less;
Quiet and just slightly warm during transfer**

USB 3.0 Type-C for easy installation



Includes 20cm (0.66 ft.) USB 3.0 Type-C to Type-A cable



Optional USB Type-C to USB Type-C cable



Windows PC



MacBook Pro



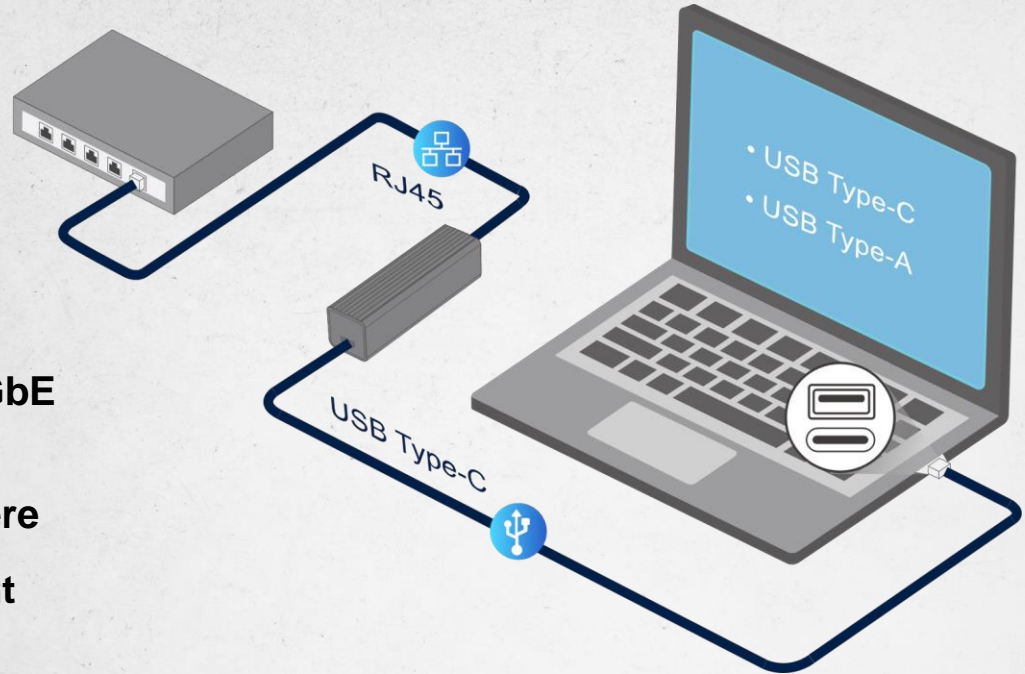
QNAP NAS



No extra power supply needed

QNA-UC5G1T USB 3.0 to 5GbE

- Save cost and easily build 5GbE/2.5GbE environment
- Portable size for productivity anywhere
- Clean design to fit in any environment



Upgrade to 2.5G & 5G with existing cable wiring

No need to re-wire your cables, the existing wiring already support up to 5Gbps.

Your existing cables already support
Multi-Gigabit NBASE-T standard

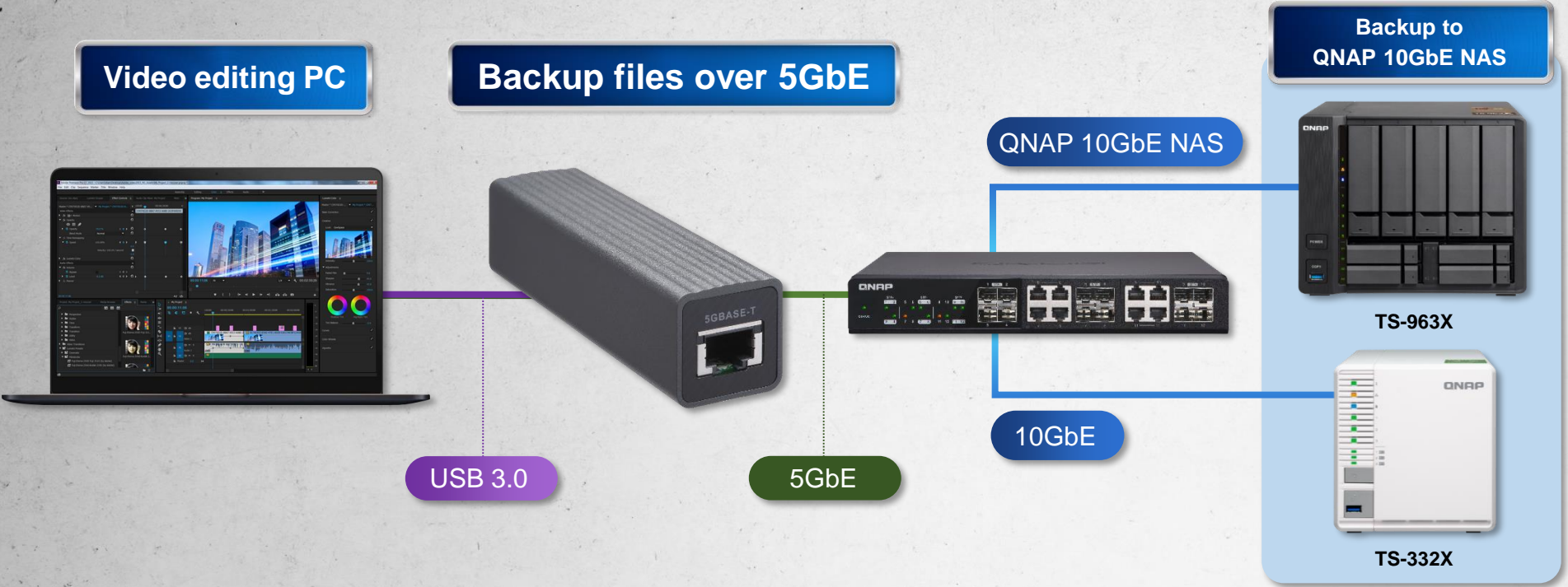
	CAT 5e	CAT 6	CAT 6A
100M	✓	✓	✓
1G	✓	✓	✓
2.5G	✓	✓	✓
5G	✓	✓	✓

Speed:
5G = Green
2.5G/1G/100M = Amber



Link/Act
LED

Application: USB to 5GbE backup



Support Windows, macOS, Linux OS.



Windows® 10, 8.1, 8, 7 (32/64 bit)

Install QNAP driver



macOS X with native support

Coming soon from Apple! Follow QNAP product page for official support status



Linux kernel 4.4, 4.2, 3.12, 3.10, 3.2

Older Mac gets 5GbE via the QNA-UC5G1T

Older Mac with Thunderbolt 2



Install **QNA-UC5G1T** on a USB 3.0 port to break the 1GbE barrier



macOS X will soon support it
Follow the QNAP product page for the latest announcement

Support all NAS with USB 3.0 and QTS 4.3.6



View the complete list of supported NAS models <https://www.qnap.com/en/product/eol.php>



QNAP

QNA-UC5G1T

Get USB 3.0 high again

USB 3.0 Type-C to 5G/2.5G/1G/100M

Multi-Gigabit network adapter

