

### 【Product Picture】



### 【Product Description】

The USB 3.0 to RJ45 adapter is mainly used to connect a computer or tablet to a wired network such as a router, modem or network switch via a USB port. This adapter supports high-speed Gigabit network connections for application scenarios such as file transfer, video conferencing, gaming and HD video streaming. In addition, this device provides a stable network connectivity solution on devices without RJ45 ports.

### 【Tech Specs】

Technical Specification	Description
Model	DU320M
Color	Black/Gray
Port Type	USB TYPE-C , RJ45
Chipset	RTL8153
USB Version	USB 3.0
Ethernet Port	Gigabit Ethernet Port, 10/100 Ethernet Port
LED Indicators	Data transfer indicator
Material	Aluminum Shell +Gold-plated plug
Compatibility	Windows, macOS, Linux
Cable Length	0.20M
Package Size	135*63*20mm

Weight	42g
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### 【Features】

- 1. High-speed transfer:** USB 3.0 technology is a significant improvement over USB 2.0, ensuring a fast and smooth network connection experience for bandwidth-hungry applications such as online HD video playback, large file transfers and online gaming.
- 2. Wide range of compatibility:** Works with a wide range of operating systems, including Windows, Mac OS and Linux. Usually no additional driver installation is required, so it is very convenient to plug and play. This makes it an ideal addition to laptops, ultrabooks, tablets and even some desktops that do not have a built-in Ethernet port.
- 3. Gigabit network support:** The RJ45 port enables 10/100/1000Mbps network connectivity, ensuring that devices can access Gigabit Ethernet and take full advantage of modern high-speed network resources.
- 4. Stability and Low Latency:** The built-in high-performance chip provides stable data transfer and low network latency, which is especially important for applications that require high network stability, such as real-time communication, online gaming, and HD video conferencing.
- 5. Portable Design:** These converters are usually compact and easy to carry, which is the first choice for business travellers and remote workers to quickly establish a reliable wired network connection in different locations.
- 6. Effective Protection Design:** Gold-plated terminals + dark grey aluminium alloy shell protection can effectively protect the equipment security, increase durability and prolong the life of the device.

### 【Application Environment】

Data transfer cable.

This cable is used to connect a computer to a GSM modem or a fixed modem to access the network.

The scope of application of this cable is personal computers, workstations, server equipment, telecommunication networks, SCS networks.

### 【Important Notice】

- 1. Compatibility Notes:** Please make sure your device supports USB3.0 Type-C connection and install the appropriate driver for best performance.
- 2. Proper Storage:** When not in use, the cable should be rolled up or otherwise stored properly, avoiding excessive bending or twisting that could damage the cable.
- 3. Environmental factors:** Avoid using or storing the cable in extreme temperatures, high humidity, or dusty environments, as this may affect performance and service life.
- 4. Cleaning and Maintenance:** Clean the ports and slots regularly with a clean cloth or compressed air to prevent dust and dirt from accumulating.
- 5. Maximum Load:** Avoid exceeding the maximum load capacity of the cable, e.g. do not connect too many energy-consuming devices as this may damage the cable or the port.
- 6. Avoid Pulling:** Avoid pulling the cable hard during use, especially when connecting multiple devices. For any questions, technical support or warranty claims, please contact our customer support team for assistance. Be sure to retain proof of purchase for warranty purposes.