



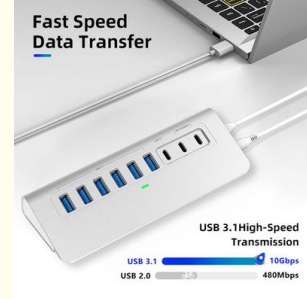
## 2500Mbps Super Speed 2.5G USB 3.0 Network Card Adapter with 2.5G Gigabit Ethernet

Our Product Introduction

for more products please visit us on subosen.com

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Xput
- Minimum Order Quantity: 500 Pcs
- Price: \$9.60/pieces 10-99 pieces
- Packaging Details: blister packing
- Supply Ability: 100000 Piece/Pieces per Month



### Product Specification

- Private Mold: NO
- Products Status: Stock
- Application: LAPTOP
- Type: Wired
- Kind: External
- Transmission Rate: 10/100/1000/2500Mbps
- Interface Type: USB3.0
- Product Name: USB 3.0 2500Mbps Ethernet Adapter
- OEM/ODM: Acceptable
- Interface: USB 3.0
- Gender: Male-Female
- Input: USB 3.0 Male
- Output: RJ45 Female
- Color: Gray
- Support OS: Win98SE/Me/NT/2000/XP/Vista/Linux/Novell



### More Images



### Product Description

#### Product Description

2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter  
Super Speed 2.5G USB Wired External Network Card USB 3.0 To 2500Mbps 2.5G Gigabit Ethernet Lan RJ45 Network Converter Adapter

Our Product Introduction

#### About this item

**Connectivity:** Super speed USB 3.0 male A to 2.5G RJ45 female Ethernet adapter connects your computer, Raspberry Pi 3 or tablet to a router, modem or network switch for network connection. It adds a standard RJ45 port to your Ultrabook, Notebook or Macbook for file transfer, video conferencing, gaming and HD video streaming.

**Upgrade:** USB 3.0 to 2. The 5Gbps Ethernet Adapter is an easy to use solution to quickly update your current RJ-45 LAN port to 2.5Gbps. Meets the requirements to receive 2.5G Ethernet: 1) the drivers are downloaded from the Realtek official website (Chip: RTL8156B); 2) Check if your network card and router can support 2.5G Ethernet or not; 3) Make sure you connect CAT6 or higher LAN cable to the router.

**Capacity:** support 10m/100m/1000m (1G) / 2500m (2.5g) bandwidth, twisted pair frequency detection and auto correction (Auto MDIX), support WOL (Wake-On-LAN), full duplex flow (FDX) (10m/100m/1g/2.5G R. ate), Auto Negoo and reverse gear. Backwards compatible with USB 1.0, USB 1.1, USB bus powered, no external power required

**Compatibility:** Built-in Realtek IC chip, driver required before you start it, plug and play after one-time driver installation; supports operating systems for computers such as Windows 10/8.1/8/7/Vista/XP (32/64bit); MacOS / Mac OS X 10.6 to 10.15 version; Linux kernel up to 4.15; Not compatible with Windows R. T or Android.

The RTL8156B(S) provides high-speed transmission via CAT5e UTP cable or CAT 3 UTP cable (only 10Mbps). Features such as crossover detection and auto correction, polarity correction, MDI swap, adaptive equalization, cross-talk cancellation, echo cancellation, timing recovery, RFI protection, thermal management, loopback diagnostic function and F will be error correction implemented to provide robust transmission and reception functions. The RTL8156B(S) has an integrated one-time programmable (OTP) memory that can replace the external EEPROM (93C46/93C56/93C66).

Standard: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3az, IEEE 802.3bz.

Compatible with IEEE 802.3u specification for 10/100Mbps Ethernet, IEEE 802.3ab specification for 100Mbps Ethernet and IEEE 802.3bz specification for 2500Mbps Ethernet.

Built-in 10m BASE-Te and 100/1000m/2.5G BASE-T IEEE 802.3 compatible transceiver

Supports 2.5G Lite (1G data rate).

Automatic negotiation with extended next page (XNP) capability.

Compatible with NBASE-TM Alliance PHY specification.

Compatible with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab.

Supports IEEE 802.1P layer 2 priority coding.

Supports IEEE 802.1Q VLAN tagging.

Supports IEEE 802.3az (energy efficient Ethernet).

Supports IEEE 802.3bz (2.5GBASE-T).

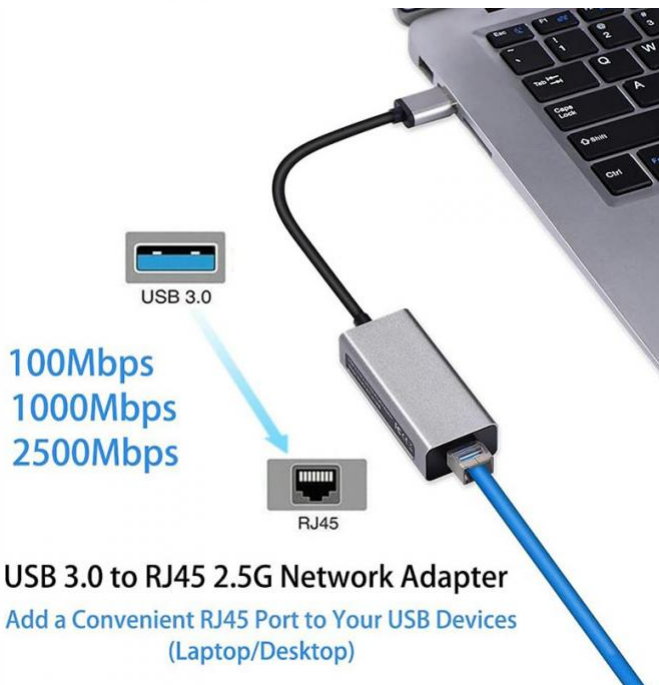
Supports full duplex flow control (IEEE 802.3x).

Free drive for MacOS/iOS, driver required for Windows 7/8/10 systems.

Driver installation tips: the driver program is integrated into the network card. After inserting the USB network card, click on the network program in the Explorer to install the driver.







**USB 3.0 to RJ45 2.5G Network Adapter**  
Add a Convenient RJ45 Port to Your USB Devices  
(Laptop/Desktop)

## 2.5G Super-Speed Communication

Super-Speed Communication that is stabler than WIFI Connection





Data



File



Audio file



**Spend Less Time Waiting**

**Comatible with Multiple Systems**

**Win XP/7/8/10,Mac OS**

PS: Mac OS is No Need Drvier,Plug and Play



Mac OS



Windows7



Windows8



Windows10




Our Services


2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter

**CUSTOMER SERVICE**  
Our Professional Team Committed To Provide Premium Service For Every Customer


**CONTACT US**




Ms. Catherine  
Chat now!



Ms. Emily  
Chat now!



Ms. Sandy  
Chat now!



Ms. Mila  
Chat now!

Company Information

2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter

### Company Profile

## ABOUT US

Focusing on the manufacture and design of HDMI cables, we are excellent suppliers to meet custom needs



### Shenzhen Stone Electronics Co.,Ltd.



**IN 2008**  
Established



**15+ Years**  
OEM&ODM



**1000+**  
Modeling and design



**8+**  
Production line

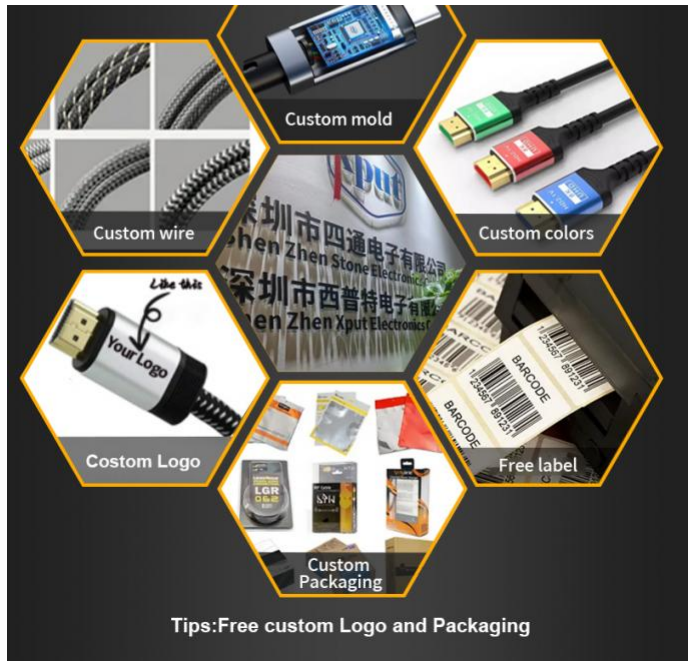
Shenzhen Stone Electronics Co., Ltd. was founded in 2008, we focus on the design and production of HDMI, VGA, DVI,USB series, audio cable and so on.

### Our Certificate

Our production strictly comply with ISO9001 standard, al the products arecertified by: HDM Adopter, CE FCC. RoHS.REACH etc.



What ? Can We Do For You



#### Production Process

2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter

## Technological process





<b>STEP-01</b> Twisted-pair copper 	<b>STEP-02</b> Twisted-pair copper 	<b>STEP-03</b> Semi-finished wire 
<b>STEP-04</b> Wire stripping skin 	<b>STEP-05</b> Solder wire 	<b>STEP-06</b> Laser cutting aluminum foil 
<b>STEP-07</b> Line core 	<b>STEP-08</b> Winding displacement 	<b>STEP-09</b> Uhf automatic soldering 
<b>STEP-10</b> Automatic tinplate 	<b>STEP-11</b> Manual coated copper foil paper 	<b>STEP-12</b> Hand tinplate 
<b>STEP-13</b> Built-in fixed 	<b>STEP-14</b> PVC external molding 	<b>STEP-15</b> Zinc alloy outer die 
<b>STEP-16</b> Poor appearance delection 	<b>STEP-17</b> Current test 	<b>STEP-18</b> 4K HD TV TEST 
<b>STEP-19</b> 8K HD TV TEST 	<b>STEP-20</b> OQC 	<b>STEP-21</b> Made-up articles 
<b>STEP-22</b> Packing 		<b>STEP-23</b> Shipment 

### Payment & Delivery

2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter

## Payment & Delivery

### || Payment ||

			
Fast and timely	Secured transactions	Instant to account	Advance payment
✓	✓	✓	✓

### || Shipping ||



### FAQ

2500Mbps Super Speed 2.5G USB 3.0 Network Card with 2.5G Gigabit Ethernet Adapter

## — FAQ —

**Q: What is your best price?**

A: Contact me to meet your price and get the latest catalog.

**Q: What is the shipping cost?**

A: Send me your demand quantity to get the accurate freight.

**Q: How many days for production?**

A: Ready stock: 72 hours; Customized: 7-10 days.

**Q: Do you offer OEM & ODM? May I have a free sample?**

A: Yes, logo and packing can be customized; Free sample is available.

 **Dongguan Hongxinda Electronic Technology Co., Ltd.**

 +8613711965307

 [lujunfeng@subosen.com](mailto:lujunfeng@subosen.com)

 [subosen.com](http://subosen.com)

9 F, Unit 3, Building 2, Hongfa Shuzhigang, No. 1, Jianye Second Road, Tangxia Town, Dongguan City, 523711