



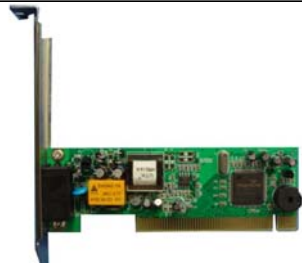










Modem Pricelist

ITEM	PHOTO	SPECIFICATION	PRICE (USD)	PACKING
ADSL MODEM		<ul style="list-style-type: none"> Full Rate ADSL Router,support Bridge and Route mode Support Various Mainstream DSLAM, up to 8Mbps Downstream and 1Mbps Upstream Date rate The max distance is up to 5.4kilometer Online software upgradeable Support RFC 148BRIDGE,RFC1483 ROUTER Support Classical IP over ATM(RFC1577) Support PPP over ATM(RFC2364) 	18.00	20pcs/CTN 17.8KGS 58.5X29.5X31CM
ADSL MODEM	 温	<ul style="list-style-type: none"> Full Rate ADSL Router,support Bridge and Route mode Support Various Mainstream DSLAM, up to 8Mbps Downstream and 1Mbps Upstream Date rate The max distance is up to 5.4kilometer Online software upgradeable Support RFC 148BRIDGE,RFC1483 ROUTER Support Classical IP over ATM(RFC1577) Support PPP over ATM(RFC2364) 	20 . 00	20pcs/CTN 17.8KGS 58.5X29.5X31CM
ADMTEK9 83B		<ul style="list-style-type: none"> Admtek983b single chip Compliant to PC99/PC2001 standard Single UTP/STP port for both 10Base-T and 100Base-TX Support Wake-on-LAN function and remote wake-up(OPTION) LED indicator for installation verification and diagnostic purpose 	2.00	100pcs/CTN 7.5KGS 58.5X29.5X31CM
RTL8139D		<ul style="list-style-type: none"> Rtl8139D single chip Compliant to PC99/PC2001 standard Single UTP/STP port for both 10Base-T and 100Base-TX Support Wake-on-LAN function and remote wake-up(OPTION) LED indicator for installation verification and diagnostic purpose 	2.40	100pcs/CTN 7.5KGS 58.5X29.5X31CM
Modem Smartlink28 00		<ul style="list-style-type: none"> Smartlink2800 double chipsets Support ITU-V.90,ITU-V.92 Support Plug and Play Support Data/Fax/Voice Support Win98/Me/2000/XP,etc 	3.00	100pcs/CTN 9.5KGS 58.5X29.5X31CM

<p>Modem Intel82536</p>		<ul style="list-style-type: none"> ■ Intel82536EP Chipset (same as Ambient 5628C) ■ Support ITU-V.90,ITU-V.92 ■ Support Plug and Play ■ Support Data/Fax/Voice ■ Support Win98/Me/2000/XP,etc 	<p>5.50</p>	<p>100pcs/CTN 9.8KGS 58.5X29.5X31CM</p>
<p>Modem CONEXANT1252</p>		<p>CONEXANT11252 chipset</p> <ul style="list-style-type: none"> ■ Support ITU-V.90,ITU-V.92 ■ Support Plug and Play ■ Support Data/Fax/Voice ■ Support Win98/Me/2000/XP,etc 	<p>4.40</p>	<p>100pcs/CTN 9.5KGS 58.5X29.5X31CM</p>
<p>Modem MOTOROLA MODEM</p>		<ul style="list-style-type: none"> ■ Motorola chipsets ■ Support ITU-V.90,ITU-V.92 ■ Support Plug and Play ■ Support Data/Fax/Voice ■ Support Win98/Me/2000/XP,etc 	<p>3.10</p>	<p>100pcs/CTN 9.5KGS 58.5X29.5X31CM</p>
<p>8 PORT SWITCH</p>		<ul style="list-style-type: none"> ■ Complies with IEEE 802.3/802.3u Ethernet standards ■ 810/100Mbps UTP/STP ports ■ Full and half duplex support ■ Provides non-blocking and non-head-of-line-blocking forwarding ■ Automatic source address learning ■ Broadcast storm filtering control ■ Supports TP interface Auto MDIX function for auto TX/RX swap 	<p>6.80</p>	<p>40pcs/CTN 24.3KGS 66X52.3X29.5CM</p>
<p>5 PORT SWITCH</p>		<ul style="list-style-type: none"> ■ 10/100 Base-T standard Ethernet Switch ■ 5 UTP RJ45 port ,1 UPLINK port ■ IEEE 802.3,IEEE802.3u,IEEE 802.3X ■ Full-duplex and half-duplex on all ports ■ CSMA/CD protocol for complete data integrity ■ Expandable with hub-to-hub cascading 	<p>5.50</p>	<p>40pcs/CTN 22.0KGS 66X52.3X29.5CM</p>
<p>16 PORT SWITCH</p>		<ul style="list-style-type: none"> ■ Complies with IEEE 802.3/802.3u standards ■ Full and half duplex support ■ IEEE802.3x flow control support ■ Support TP interface Auto MDIX function ■ Support smart config port(option) ■ Desktop size for SOHO using ■ VLAN and TRUNK functions are option 	<p>22.00</p>	<p>10pcs/CTN 13.2KGS 53.5X46X29CM</p>

<p>16 PORT SWITCH</p>		<ul style="list-style-type: none"> ■ Standard 19" rack mount ■ Complies with IEEE 802.3/802.3u standards ■ Full and half duplex support ■ IEEE802.3x flow control support ■ Support TP interface Auto MDIX function ■ Supports VLAN&Home VLAN function ■ Grouping 4 physical links in maximum to a large logical trunk(800Mbit/s) ■ Supports QoS function on each port 	<p>23.00</p>	<p>5pcs/CTN 13.2KGS 53.5X46X29CM</p>
<p>24 PORT SWITCH</p>		<ul style="list-style-type: none"> ■ Standard 19" rack mount ■ Complies with IEEE 802.3/802.3u standards ■ Full and half duplex support ■ IEEE802.3x flow control support ■ Support TP interface Auto MDIX function ■ Supports VLAN&Home VLAN function ■ Grouping 4 physical links in maximum to a large logical trunk(800Mbit/s) ■ Supports QoS function on each port 	<p>28.00</p>	<p>5pcs/CTN 14.5KGS 53.5X46X29CM</p>
<p>4 PORT USB HUB</p>		<ul style="list-style-type: none"> ■ Compliant to USB specification Revision 2.0 ■ 4 downstream ports ■ Upstream port supports both high-speed (HS) and full-speed (FS) traffic ■ Downstream ports support HS, FS, and low-speed (LS) traffic ■ 1 control pipe (endpoint 0, 64-byte data payload) and 1 interrupt pipe (endpoint 1, 1-byte data payload) ■ Backward compatible to USB specification Revision 1.1 	<p>2.40</p>	
<p>PCI-USB 4PORT1.1/2.0</p>	 <p>深圳市鑫富三电子有限公司 alibaba.com.cn</p>	<ul style="list-style-type: none"> ■ Compliant with Universal Serial Bus Specification Revision 2.0 ■ Compliant with Enhanced Host Controller Interface Specification Revision 1.0 ■ Compliant with Universal Host Controller Interface Specification Revision 1.1 ■ PCI multi-function device consists of two UHCI Host Controllers for full/low-speed signalling and one EHCI Host Controller core for high-speed signalling ■ 4 downstream facing ports in the root hub with integrated physical layer transceivers shared by UHCI and EHCI Host Controllers ■ Supports PCI-Bus Power Management Interface Specification release 1.1 ■ Legacy support for all downstream facing ports ■ 4 DMA engines with pipelined control for USB data transfer bandwidth improvement ■ Dynamic clock stop control for power consumption reduction 	<p>3.20</p>	<p>100pcs/CTN 11KGS 67.5X32.5X31CM</p>

<p>PCI-USB2 PORT1.1/ 2.0</p>		<ul style="list-style-type: none"> ■ Compliant with Universal Serial Bus Specification Revision 2.0 ■ Compliant with Enhanced Host Controller Interface Specification Revision 1.0 ■ Compliant with Universal Host Controller Interface Specification Revision 1.1 ■ PCI multi-function device consists of two UHCI Host Controllers for full/low-speed signalling and one EHCI Host Controller core for high-speed signalling ■ 2 downstream facing ports in the root hub with integrated physical layer transceivers shared by UHCI and EHCI Host Controllers ■ Supports PCI-Bus Power Management Interface Specification release 1.1 ■ Legacy support for all downstream facing ports ■ 2 DMA engines with pipelined control for USB data transfer bandwidth improvement ■ Dynamic clock stop control for power consumption reduction 	<p>3.10</p>	<p>100pcs/CTN 10KGS 67.5X32.5X31CM</p>
<p>BROADB AND ADSL ROUTE</p>		<ul style="list-style-type: none"> ■ 10/100Mbps Half/Full Duplex MII/Reversed MII wire speed NAPT (PAT)for LAN/WAN interface of Multicast Pass Through ■ 100Mbps throughput for upstream and downstream traffic regardless of packet size ■ Protocols: NAPT(PAT), DHCP server/client, ICMP, ARP, PPPoE, PPP, PAP, CHAP, PPTP, IPSEC pass through ■ DHCP server provides 253 internal private IP 	<p>10.00</p>	
<p>VoIP Adaptor</p>		<ul style="list-style-type: none"> ■ Continue to make and receive regular calls as you normally do ■ Make and receive Skype™ calls using your standard telephone ■ Forward Skype™ calls to your mobile phone ■ Make Skype™ calls from your mobile phone even when you are away from your computer ■ Switch between a Skype™ call and a regular phone call 	<p>23.00</p>	