

# 出售华三 3100V2系列交换机

|      |                      |
|------|----------------------|
| 产品名称 | 出售华三 3100V2系列交换机     |
| 公司名称 | 北京祥天琦科技有限公司          |
| 价格   | 2000.00/台            |
| 规格参数 | 品牌:华三<br>型号:3100V2系列 |
| 公司地址 | 北京市海淀区西草场1号7层7002室   |
| 联系电话 | 17710682532          |

## 产品详情

本店郑重承诺：全新原装正品 专业华为全系列网络设备分销商实体公司 提供售后免费一年质保 部分情况提供免费技术支持(电话、远程) 提供各种对公业务 可签合同 可开发票 专业销售团体 专业技术团队、诚信经营、信誉保障；如有其它问题可直接与客服电话联系：17710682532

????: H3C S3100-26TP-EI ?????: 440x160x43.6 ??: H3C ??: S3100-26TP-EI ??: 4?? ??: ??  
????: 10Mbps 100Mbps 1000Mbps ?????: ?????? ?????: 26? ?????VLAN: ?? ?????: ??? ?????: ?????

H3C S3100V2????????H3C??  
??

S3100V2????????????????

|    |                    |                     |                     |                    |                     |                     |
|----|--------------------|---------------------|---------------------|--------------------|---------------------|---------------------|
| ?? | S3100V2-8TP-EI(SI) | S3100V2-16TP-EI(SI) | S3100V2-26TP-EI(SI) | S3100V2-8TP-PWR-EI | S3100V2-16TP-PWR-EI | S3100V2-26TP-PWR-EI |
|----|--------------------|---------------------|---------------------|--------------------|---------------------|---------------------|

|                          |  |  |  |                             |                              |                              |
|--------------------------|--|--|--|-----------------------------|------------------------------|------------------------------|
| ????                     | 32G  |  |  |                             |                              |                              |
| ????                     | 2.7Mpps  | 5.4Mpps  | 6.6Mpps  | 2.7Mpps                     | 5.4Mpps                      | 6.6Mpps                      |
| ??????x??x??<br>(???)mm) | 230x160x43.6   | 360x160x43.6   | 440x160x43.6   | 300x220x43.6                | 440x420x43.6                 | 440x420x43.6                 |
| ??                       | <3.0 kg  | <3.0 kg  | <3.0 kg  | <3.0 kg                     | <6.5 kg                      | <6.5 kg                      |
| ????                     | 1?Console?   |  |  |                             |                              |                              |
| ????                     | 8?10/100Base-TX??????  | 16?10/100Base-TX??????2?10/100/1000Base-T??????2?????1000/1000Base-X SFP?? | 24?10/100Base-TX??????2?10/100/1000Base-T??????2?????1000/1000Base-X SFP?? | 8?10/100Base-TX??????(PoE)? | 16?10/100Base-TX??????(PoE)? | 24?10/100Base-TX??????(PoE)? |
| ????                     | SFP-FE-SX-MM1310-A<br>SFP-FE-LX-SM1310-A<br>SFP-GE-SX-MM850-A<br>SFP-GE-LX-SM1310-A<br>SFP-STACK-Kit<br>SFP-GE-LX-SM1310-BIDI<br>SFP-GE-LX-SM1490-BIDI<br>SFP-FE-LX-SM1310-BIDI<br>SFP-FE-LX-SM1550-BIDI |  |  |                             |                              |                              |

|         |                                  |    |
|---------|----------------------------------|----|
| PoE???? | ???                              | ?? |
| ??      | ??IEEE 802.3x???????             |    |
|         | ????????????????????             |    |
| MAC??   | ??8K MAC                         |    |
|         | ????MAC                          |    |
|         | ??????MAC??????                  |    |
| ????    | ??LACP                           |    |
|         | ??????                           |    |
|         | ????????????????/2??????????8??? |    |
| VLAN    | ???????VLAN?4K??                 |    |
|         | ????MAC?VLAN                     |    |
|         | ??GVRP                           |    |
|         | ??VLAN VPN?QinQ?                 |    |
|         | ???????VLAN ?EI???               |    |
|         | ??Voice VLAN?EI???               |    |
|         | ????QinQ?EI???                   |    |
|         | ??????????VLAN Mapping?EI???     |    |
| ??????? | ??STP/RSTP/MSTP                  |    |
|         | ??Smart Link?EI???               |    |
|         |                                  |    |

|           |  |
|-----------|--|
| ??        | ??IRF LITE????<br>????16?????  |
| ????      | ??????   |
| ??        | IGMP Snooping v1/v2/v3<br>MLD Snooping v1/v2?EI??<br>??VLAN  |
| ??        | ??N:1????<br>??RSPAN<br>??????EI??   |
| ACL?EI??? | ??L2?L4????????????80????????MAC?????MAC?????IP?????IP?????IP?????TCP/UDP?<br>TCP/UDP?????VLAN???ACL?<br>????????VLAN?????ACL<br>?????????Time Range??ACL<br>?????????IPv6 ACL?QoS |
| QoS       | ??????4?????<br>??802.1p/DSCP???<br>?????????SP?WRR?SP+WRR?<br>?????????EI?????<br>?????????<br>?????????  |

????????????

????????

??????

????

????????????

??Guest VLAN

??IEEE 802.1X??/??MAC????

??AAA&RADIUS&HWTACACS??

???? PORTAL??/triple??EI??

??MAC????????

??MAC????

??SSH 2.0

??????

??ARP??????

??EAD????????????EI????

??IP ??????

??ARP??????

??IP??????

??IP+MAC???

?????MAC???

??IP+MAC+?????

DHCP

??DHCP client

|              |   |  |
|--------------|---|--|
|              | <p>??DHCP Snooping</p> <p>??DHCP Snooping trust</p> <p>??DHCP Snooping option 82</p> <p>??DHCP Server?EI???</p>   |  |
| <p>?????</p> | <p>??XModem/FTP/TFTP????</p> <p>?????????CLI??Telnet?Console?????</p> <p>??HGMP v2?????</p> <p>??SNMP v1/v2/v3?WEB??</p> <p>??RMON 1?2?3?9?MIB</p> <p>??H3C iMC???????</p> <p>?????????????</p> <p>??PING?Traceroute</p> <p>??Telnet?????</p> <p>??VCT?Virtual Cable Test?????????</p> <p>??DLDP?Device Link Detection Protocol???????????</p> <p>??Loopback-detection ????????</p> <p>??IPv6 host?????????</p> |  |
| <p>??</p>    | <p>AC?</p> <p>?????????100V?240V AC?50?60Hz</p> <p>?????????90?264V AC?47Hz?63Hz</p>  | <p>S3100V2-26TP-PWR-EI/ S3100V2-16TP-PV<br/>EI???????????????</p> <p>S3100V2-8TP-PWR-EI???????????</p> <p>AC?</p> <p>?????????100V?240V AC?50?60Hz</p> |

|                   |            |             |             |   |  |                         |
|-------------------|------------|-------------|-------------|---|--|-------------------------|
|                   |            |             |             | ????????90?264V AC?47Hz?63Hz<br>DC?<br>????????<br>-47V?-57V DC |  |                         |
| ???????           | ????????9W | ????????12W | ????????13W | ????????155W<br>PoE????????135W                                 | ?????<br>????????300W<br>PoE????????250W<br>?????<br>????????273W<br>PoE????????250W | ?????<br>?????<br>????? |
| ???????           | 0??45?     |             |             |   |  |                         |
| ????????????????? | 10%?90     |             |             |   |  |                         |