

Product specification

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| Model number | TXB011 |
| Chipset | Ralink,RT5350F |
| Port number | 1 port 10/100M Auto MDI-MDIX RJ45, 1port RS485,1portRS232 |
| Ethernet Standard | IEEE 802.3、IEEE 802.3u、IEEE 802.3x、IEEE 802.3az |
| Network media | 10Base-T,cat3 or above UTP,10Base-Tx,cat5 UTP |
| Ethernet Data rate | 10/100M |
| WIFI Standard | IEEE802.11.b/g/n |
| WIFI data rate | 11b:11Mbps,11g:54Mbps,11n:150Mbps |
| WIFI mode | AP, Client |
| LED Indicator | Power, WIFI, Ethernet, TX,RX |
| Baud rate | 110bps~115200bps |
| Operation modes | TCP Server, TCP Client, UDP,VCOM |
| Dimension | 86*84*25mm |
| Power Input | DC5V |
| Power Consumption | Max1.5W |
| Environment | Operating Temperature: -10 °C-55°C |
| | Relative Humidity: 10%-90%(non-condensing) |
| | Storage Temperature: -40°C-85°C |
| | Relative Humidity: 5%-90%(non-condensing) |
| Other function | Build load default key Support P2P control Two com port, support RS232 and RS485 same time work |

3.1 Device Default Parameters:

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|------------------|-----------------------|
| ID | admin |
| password | admin |
| Ethernet IP add | 192.168.1.254 |
| WEB setting add | 192.168.3.254 |
| P2p ID search | 192.168.3.254/p2p.asp |
| RS232 mode | TCP Server |
| RS232 baud rate | 115200bps |
| RS232 parameter | 8,N,1 |
| RS232 port | 8080 |
| RS485 mode | TCP Server |
| RS485 baud rate | 9600bps |
| RS4852 parameter | 8,N,1 |
| RS485 port | 8081 |

4、 Load default

1. Hold on the re-load button 6 seconds, then release button
2. Re-power on device.

