

DESCRIPCION

Radio Conversor Serial RS232 / RS485 a Ethernet TCP y Wifi
2,4 Ghz.

100M de alcance a línea vista, no requiere chip de celular.

Compatible MODBUS TCP y MODBUS SERIAL.

Alimentación desde 5Vdc hasta 36Vdc.

El kit incluye antena, fuente de poder , Radio conversor.

Convierte Serial a Ethernet Wifi o Ethernet salida RJ45 .



Basic Frequency	320MHz
Flash	4MB
Operating System	eCos
Network Protocol	IP, TCP, UDP, DHCP, DNS, HTTP Server/Client, ARP, BOOTP, AutoIP, ICMP, Web socket, Telnet, uPNP, NTP, Modbus TCP.
Security Protocol	TLS v1.2 AES 128Bit DES3
Standard	802.11 b/g/n
Network Mode	STA/AP/STA+AP
Transmit Power	802.11b: +20dBm(Max.) 802.11g: +18dBm(Max.) 802.11n: +15dBm(Max.)
Receive Sensitivity	802.11b: -89dBm 802.11g: -81dBm 802.11n: -71dBm
Wi-Fi Security	WEP64/WEP128/TKIP/ AES
Antenna Interface	3dBi antenna
Port Number	1 RS232/RS485/RS422
Interface Standard	RS232: DB9 RS485/RS422: 5.08mm connector Support one channel of RS232/RS422/RS485
Data Bits	8
Stop Bit	1,2
Check Bit	None, Even, Odd
Baud Rate	TTL: 2400 bps~230400 bps
Flow Control	No Flow control Hardware RTS/CTS、DSR/DTR Software Xon/ Xoffflow control
Configuration	Web CLI XML import Telnet IOTService PC Software Telnet IOTManagerPC Software
Size	95mm x 65mm x 25mm
Operating Temp.	-25 ~ 85°C
Storage Temp.	-45 ~ 105°C, 5 ~ 95% RH (no condensation)
Input Voltage	5~36VDC
Working Current	~200mA
Power	<700mW