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SPECIFICHE SOLAR WIRELESS MODULE



Features

1. Connect serial device to Wireless LAN network
2. 802.11b Wireless LAN, compatible with 802.11g
3. WEP support for 64-bit and 128-bit encryption
4. Password authentication and IP filter
5. 10/100M Ethernet for console
6. 1 or 2 RS-232/422/485 ports, at up to 230.4 Kbps
7. Versatile socket operation modes, including TCP Server, TCP Client, and UDP
8. Easy-to-use Windows Utility for mass installation
9. Supports Windows and Linux Real COM drivers
10. LEDs for link power, and wireless signal strength

Description

Solar Wireless module Device Servers are the ideal choice for connecting your RS-232/422/485 serial devices—such as PLCs, meters, and sensors—to an IP-based wireless LAN and Ethernet LAN. Access your software and serial devices from anywhere over a wireless LAN or the Internet.

Solar wireless module has the following features:

- Connect serial devices to an 802.11b wireless LAN
- 2 or 1 RS-232/422/485 ports (selected by software)
- 10/100M Ethernet port for accessing the web console
- TCP Server, TCP Client, UDP.