

EZL-300W Summary Data Sheet

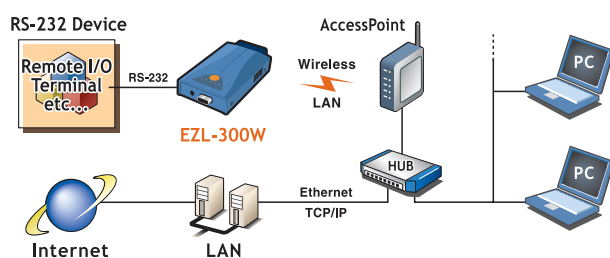


Serial Device Server
IEEE802.11b wireless LAN interface
1 serial port (RS232 level)
infrastructure & ad-hoc support
firmware downloadable via serial
DHCP, EAP-MD5 support
easy configuration (ezConfig)
AT command emulation support
management via telnet

Specifications

Power	Input Voltage	3.3V / 5V
	Current	MAX480mA (It depends on PCMCIA card)
Dimension	137mm x 78mm x 28mm	
Weight	about 320g	
Interface	Serial	9pin Dsub male
	Network	16 bit PC card (PCMCIA)
Serial	RS232 level(1200bps ~ 115200bps)	
Network	IEEE802.11b wireless LAN (infrastructure/ad-hoc)	
Protocols	TCP, UDP, IP, ICMP, ARP, TELNET, DHCP, EAP-MD5, WEP	
Communication Modes	T2S	TCP, Server mode
	COD	TCP, Client mode
	ATC	TCP, Server/Client (AT emulation)
	U2S	UDP
Utilities	ezConfig	configuration program utility
	wflash	firmware download utility
	ezterm	socket communication test utility

System Diagram



Applications

remote monitoring systems
remote metering systems
remote fire fighting equipment systems
air circulator remote control
ATM systems
health check systems
security systems
traffic display systems
etc.



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