

# EZL-400S Summary Data Sheet

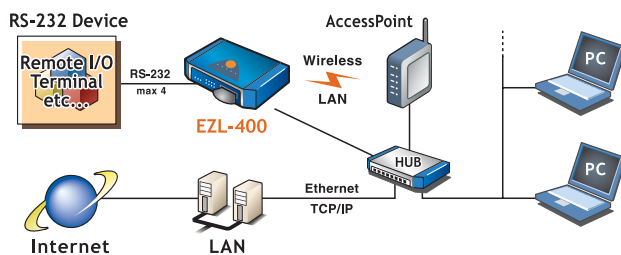


- 4 port Serial Device Server
- IEEE802.11b wireless LAN interface
- 10/100 Base-TX interface
- 4 serial port (RS232 level)
- infrastructure & ad-hoc support
- firmware downloadable via TFTP
- DHCP, PPPoE, SSL 3.0/TLS1.0 support
- AT command emulation support
- management via telnet

## Specifications

Power	Input Voltage	5V(± 10%)
	Current	500mA typical
Dimension	190mm x 126mm x 26mm	
Weight	about 540g(excluding wireless LAN card)	
Interface	Serial	9pin Dsub male
	Network	10/100Base-TX(RJ45), 16 bit PC card (PCMCIA)
Serial	4 x RS232 level(1200bps ~ 115200bps)	
Network	10/100Base-TX, IEEE802.11b wireless LAN (infrastructure/ad-hoc)	
Protocols	TCP, UDP, IP, ICMP, ARP, TELNET, DHCP, PPPoE, WEP, SSL 3.0 / TLS 1.0	
Communication Modes	T2S	TCP, Server mode
	COD	TCP, Client mode
	ATC	TCP, Server/Client (AT emulation)
	U2S	UDP
Utilities	ezcfgmp	configuration utility
	hotflash	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.

