



... TCP/IP CONVERTER

## SPECIFICATIONS

Items / Specs	TCP/IP Converter
CPU	16-bit Embedded CPU
Flash Memory	512 KBytes
SDRAM	512 KBytes
EEPROM	512 Bytes
Network Interface	10/100 Mbps Fast Ethernet
Network Protocol	TCP/IP, UDP, HTTP, SNMP, ARP, Telnet, ICMP, BOOTP, DHCP, SMTP (Note)
Reset	Built-in default key to restore the defaults
Watch Dog Timer	1.34 seconds hardware auto reset Internal power failure threshold: 4.75V
Serial Interface	RS-232 or RS-485/RS-422 (by model)
Serial Connector	DB9 male
Serial Communication	Data Rate: 1200 bps~230 Kbps Characters: 7 or 8 data bits Parity: None, Even, Odd, Mark, Space Stop Bit: 1 or 2 Flow Control: Xon/Xoff, RTS/CTS
Power Requirement	5~30VDC, 200mA@12V / 5VDC 350mA@5V selectable
Temperature	Operating : 0°C ~ 60°C, Storage : -20°C ~ 70°C
Humidity	20%~90% non-condensing
Dimension	65mm x 78mm x 28 mm (W x H x D)
Software	Windows OS based Configuration Utility, Virtual COM software
Configuration	Web (HTML), Telnet and Windows based Configuration Utility

*\*This specification is preliminary and subject to change without prior notice*