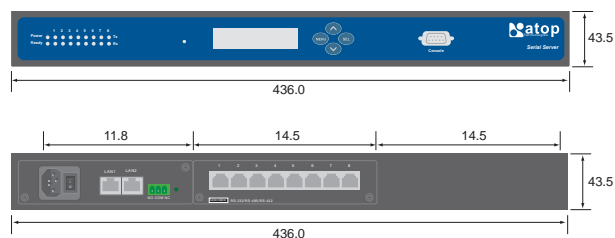


Multi-port Serial Server

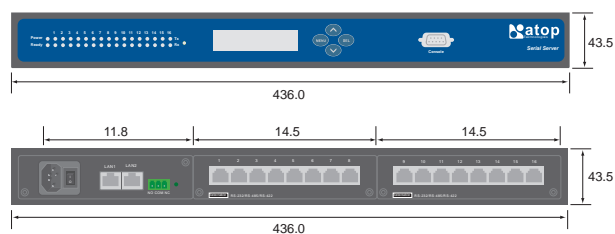
➔ SE5408/SE5416

Specifications	
System	
CPU	32-bit 266MHz RISC Processor with MMU
Flash	2+8MB (2MB for Bootloader)
RAM	32 Mbytes DDR
EEPROM	8K Bytes
Watchdog	Hardware built-in
Ethernet	
Compliance	IEEE802.3
Port	2-port
Transmission Rate	10/100Mbps Auto-detection
Connector	RJ-45
Auto MDI/MDI-X	No
Link Mode	
TCP Server	Up to 4 connections or Virtual Com mode
TCP Client	Up to 2 destinations
UDP	Up to 8 destinations
Serial	
Interface	RS-232/422/485 software selectable
Ports	8 / 16-port
Baud Rate	110bps~921Kbps
Parity	None, Odd, Even, Mark, Space
Data Bits	5, 6, 7, 8
Stop Bits	1, 2
Flow Control	None, Software: Xon/Xoff, Hardware: RTS/CTS
Connector	RJ-45
Protection	15KV ESD
Power	
Input	AC 100 ~ 260V
Consumption	Max. 8.5W
Environment	
Operating	0°C ~ 60°C (32° ~ 140°F)
Storage	-40° ~ 85°C (-40°~ 185°F), 5 ~ 95%RH
Dimension	
W x H x D	436mm x 43.5mm x 200mm
Software	
Configuration	Web Page / Telnet / Serial console / Windows utility
Virtual Com	Windows & Linux port redirection software
Support Protocol	ICMP, TCP(UDP) / IP, DHCP client, NTP, DNS, SNMP, SMTP, HTTP, Telnet
Ordering Information	
SE5408-N2 STD(US)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
SE5408-N2 STD(EU)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
SE5408-N2 STD(DC)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
SE5416-N2 STD(US)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
SE5416-N2 STD(EU)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
SE5416-N2 STD(DC)	2-LAN 8-port software selectable RS-232/422/485(RJ-45) serial server
Package	
Cable	RJ-45 to DB9 male x1 RJ-45 to DB9 Cross-over x1 RJ-45 Ethernet Cross-over x 1 RJ-45 RS-232/422 Cross-over x 1 RJ-45 RS-485 loop-back x 1 Power Cord x 1
Wall Mount Kit	2
Quick Start Guide	1
Warranty Card	1
Product CD	Standard Edition
Others	Foot rubber x 4

SE5408 Front Panel



SE5416 Front Panel



Atop Technologies, Inc.

TEL : +886-3-5508137
 FAX : +886-3-5508131
 sales@atop.com.tw
 http : //www.atop.com.tw

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