ALS-3004B Series

Compact Network Security Platform with Four Rear Ethernet Ports:



The ALS-3004B is a compact yet powerful Internet security platform that is specifically designed for Internet secure connectivity. It is suitable for SOHO, SMB, and ROBO segments. The system supports CompactFlash® for use in installing OS and Internet security applications. In addition, the ALS-3004B can support system memory up to 1GB DDR SDRAM. There are ten LED indicators on the front panel display which monitor power status, LAN activities and LAN links. For local system management, maintenance and diagnostics, a 9-pin, RS-232 serial port is displayed on the rear panel. The ALS-3004B has a place reserved for an optional slimtype 2.5" IDE HDD. It is FCC and CE compliant.

Internet security platform for ROBO, SOHO and SMB Internet security platform for ROBO, SOHO and

■ Specifications

Processor System	CPU	Intel® Pentium® M	Intel® Celeron® M		
	FSB	1.6 GHz	1.3 GHz		
	L2 Cache	1 MB	512 KB		
	Chipset	Intel® 855GME / 852GM + ICH4			
	BIOS	Phoenix® Award 4 Mb Flash			
Memory	Technology	DDR-SDRAM 266/333			
	Max. Capacity	1 GB			
	Socket	One 184-pin DIMM			
Ethernet	Interface	10/100/1000 Base-TX			
	Controller	One Intel® 82562EZ Three Intel® 82551ER or			
		four Intel® 82541PI (ALS-	3004GB)		
	Connector	Four RJ-45			
LAN Bypass	LAN port	3rd & 4th ports			
Drive Bay	2.5" HDD	One			
Cooling	Fan	Two (10 CFM/each)			
Management	Console	One RS-232			
Miscellaneous	Power Switch	One			
	CompactFlash Socket	1 (Secondary IDE)			
	VGA	One DB-15			
	USB	Two Type A			
	PS/2	Two			
Power Requirement	Input	AC 90-264 V @ 47-63Hz, full range			
	Output	60W AT			
Environment		Operating	Non-Operating		
	Temperature	0 °C - 40 °C (32 - 104 °F)	-20 °C - 75 °C (-4°F - 167 °F)		
	Humidity	5 °C - 85 % @ 40 °C (104 °F	5 - 95 %		
Physical	Dimensions	250 x 44 x 171 mm (W x H x D)			
	Weight	3 kg			
Ordering	Informati	on			

Ordering information							
Part Number	Processor	LAN	AC Adapter	DDRRAM	HDD Driver		
ALS-3004B/PM1.6/512MB	P-M1.6 GHz	4 (with bypass)	60 W	512 MB	80 GB		
ALS-3004B/CM1.3/512MB	C-M1.3 GHz	4 (with bypass)	60 W	512 MB	80 GB		
ALS-3004GB/PM1.6/512MB	P-M1.6 GHz	4 (with bypass)	60 W	512 MB	80 GB		
ALS-3004GB/CM1.3/512MB	C-M1.3 GHz	4 (with bypass)	60 W	512 MB	80 GB		