

TCP/IP Converter

NETEYE 1000SA ILAN422/ILAN485

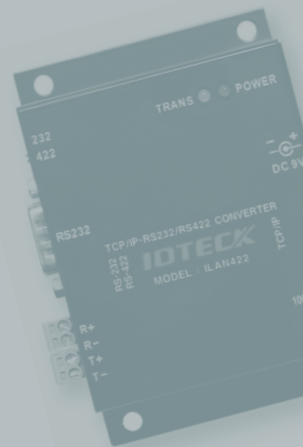


NETEYE 1000SA

NetEye 1000SA

- External Serial to Ethernet Converter
- Miniaturized module device for Network connectivity
- TCP/IP Kernel and Ethernet installed
- RS232, RS422, RS485 (optional) supported

ITEM	Specification
CPU	Ubicom SX52BD/PQ 50Mhz (8-Bit MicroController, 50MIPS)
Memory	4K Bytes Flash Memory (Program Memory) 256 Bytes SRAM (Data Memory) 2KBytes Flash Memory (Web Page & System Parameter)
Network H/W	100 Base-T Ethernet Interface (IEEE 802.3)
Network Protocol	HTTP TCP/UDP IP/ICMP/ARP IEEE 802.3 (Ethernet)
Utility S/W	NetEye Setup Program (Windows98/ME/NT/2000) NetEye Search, IP Setup, Built-in Test Result Display, Web Page Upload on the Network Loop Test Program (Windows95/98/ME/NT/2000)



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ITEM		ILAN422	ILAN485
Hardware	CPU	16 bit CPU, 100MHz	
	Memory	256 KB ROM & 768KB SDRAM	
Interface	Ethernet	10/100Base-T, half/full duplex	
	Serial	RS232/422	RS232/485
	Baud rate	1200 bps ~230.4Kbps	
Power &	Power requirement	DC 9~30V, 300mA	
Environment	Operation Temp / Humidity	0 ~ 55°C / 5 ~ 95%RH	
	Storage Temp.	-20 ~ 85°C	
	Dimension	81mm x 103mm x 30 mm	
	Surge protection	Serial port 15 KV ESD	
	Magnetic protected	Ethernet port 1.5 KV	
Approval		FCC, CE	