

SNMP/Web Interface Card, Remote Cooling Management

MODEL NUMBER: **SRCOOLNET2**



Description

The SRCOOLNET2 SNMP/Web Interface Card adds remote monitoring and management capabilities to select Tripp Lite air conditioning units, including the [SRCOOL7KRM](#). By installing the SRCOOLNET2 into the unit's accessory slot, you will be able to control the cooling unit over the Ethernet network from any location via SNMP, SSH, telnet or web browser. Monitor temperatures, adjust fan speed, and activate dehumidification modes. You can also review logs remotely and receive alerts. LEDs confirm network connection, speed and card initialization. The included [ENVIROSENSE®](#) module connects to the SRCOOLNET2's PS/2 port to monitor temperatures and humidity up to 12 feet away from the primary unit, allowing its operation to be based on the intake air temperature where the sensor is mounted. The [ENVIROSENSE](#) also lets you monitor smoke detectors, fire alarms and security systems through a dry-contact interface.

Features

Control Your Cooling Unit from Anywhere

- Turn select in-rack (such as Tripp Lite [SRCOOL7KRM](#)) and portable air conditioning units into a managed network device
- Access unit via SNMP, SSH, telnet or web browser
- Monitor temperatures
- Adjust fan speed
- Activate dehumidification modes
- Review logs
- Receive alerts
- LEDs confirm network connection/speed and card initialization

Includes [ENVIROSENSE](#) Temperature/Humidity Sensor Module

- Monitors temperature and humidity up to 12 ft. away
- Controls smoke detectors, fire alarms and security systems via dry-contact interface
- Connects easily to SRCOOLNET2's PS/2 port

Highlights

- Enables remote management of Tripp Lite air conditioning unit
- Controls temperature, fan speed and dehumidification modes
- Sends alerts in case of power failure, high temperature, etc.
- Installs easily in unit's accessory slot
- Includes [ENVIROSENSE](#) temperature and humidity sensor

Package Includes

- SRCOOLNET2 SNMP/Web Interface Card
- [ENVIROSENSE](#) module
- Configuration cable (73-1025)
- MAC address label (located on SRCOOLNET2)
- Owner's Manuals



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Easy to Set Up and Manage

- Installs easily into cooling unit's front SNMP accessory slot
- Included PowerAlert® software interface provides single display for controlling cooling units and **ENVIROSENSE** modules
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW	
Accessories Type	SNMP Card Module
INPUT	
Nominal Input Voltage Description	12V DC
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	1 Link LED to confirm connection and indicate speed and 1 Status LED to indicate when the card is initialized
PHYSICAL	
Shipping Dimensions (hwd / in.)	2.28 x 6.5 x 6.93
Shipping Dimensions (hwd / cm)	5.8 x 16.5 x 17.6
Shipping Weight (lbs.)	0.40
Shipping Weight (kg)	0.18
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

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<https://www.tripplite.com/products/product-certification-agencies>



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Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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