

**Java Runtime Environment v8 Update 71 Alert!**

View the PDF file 'Java Runtime Environment v8 Update 71 Alert' within the 'Resources' section below.

# SNMP Webcard Interface Module - Remote Cooling Management for Use with SRCOOL12K or SRXCOOL12K

MODEL NUMBER: **SRCOOLNET**



**Highlights**

- External SNMP/Web management accessory card module for use with the [SRCOOL12K](#) or [SRXCOOL12K](#) Portable Air Conditioning Unit
- Enables remote monitoring and management of cooling in back offices, computer rooms, small server rooms and network closets
- Monitor temperatures, receive alerts, review logs and control settings from any location
- Simple installation and setup

**Package Includes**

- SRCOOLNET
- EnviroSense Module
- Mounting Hardware
- Software CD
- Manuals

**Description**

The SRCOOLNET adds remote SNMP monitoring and management capabilities to the updated [SRCOOL12K](#) and [SRXCOOL12K](#) Portable Air Conditioning Units. The SRCOOLNET includes the EnviroSense temperature and humidity module and mounting hardware for easy installation. The unit provides the ability to remotely adjust fan speed, cooling temperature, and dehumidification modes. The included EnviroSense module can be used instead of the temperature sensor within the SR(X)COOL12K to monitor ambient conditions and to control the temperature set point of the SR(X)COOL12K. This helps ensure that supply air to important equipment is at or below a target temperature in cases where SR(X)COOL12K is indirectly supplying cold air to that equipment. The included AC power adapter supports 100-240V 50/60Hz worldwide voltage capability with either the NEMA 1-15R or CEE7 SCHUKO snap-in plug adapters.

**Features**

- Turns the [SRCOOL12K](#) and [SRXCOOL12K](#) Portable Air Conditioning Units into managed devices on the network using SNMP network management platform or a web browser
- Included [ENVIROSENSE](#) module provides remote monitoring of temperature and humidity
- Included PowerAlert Software provides a single interface for both the [SRCOOL12K/SRXCOOL12K](#) and the [ENVIROSENSE](#) module

## Specifications

OVERVIEW	
Accessories Type	SNMP Card Module
INPUT	
Nominal Input Voltage Description	100-240 VAC ; 50/60Hz



Plug Type	NEMA 5-15P Adapter
<b>USER INTERFACE, ALERTS &amp; CONTROLS</b>	
LED Indicators	1 Link LED to confirm connection and indicate speed & 1 Status LED to indicate when the card is initialized
<b>PHYSICAL</b>	
Shipping Dimensions (hwd / in.)	3.7 x 7.68 x 6.3
Shipping Dimensions (hwd / cm)	9.4 x 19.5 x 16
Shipping Weight (lbs.)	1.98
Shipping Weight (kg)	.90
Unit Dimensions (hwd / in.)	3.18 x 7.6 x 14.7
Unit Dimensions (hwd / cm)	9.4 x 19.5 x 16
Unit Weight (lbs.)	.71
Unit Weight (kg)	.32
Material of Construction	Sheet Metal
Color	Black
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	2-year limited warranty

© 2017 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Tripp Lite:](#)  
[SRCOOLNET](#)