



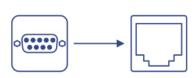
# 1-Port Serial to IP Ethernet Converter

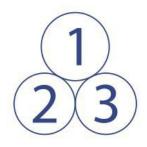
## TU-S9E (v1.0R)

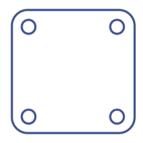
- Remotely connect and configure your serial device over your local network
- · Easy setup with software or web browser
- Supports virtual serial port, DHCP server and TFTP
- Rugged and durable metal housing
- Software utility included

TRENDnet's 1-Port Serial to IP Ethernet Converter, model TU-S9E, allows you to easily and remotely manage an RS-232 serial device within your local network. With a flat and compact size, the RS-232 to Ethernet converter is ideal for cabinet installations where space can be limited. The rugged housing design is suited for most installation environments, including harsh and industrial environments. Setup is easy and the included software offers simple configuration for customizing the RS-232 to Ethernet converter to seamlessly fit your network application.









## **RS232 to Ethernet**

Connect and configure an RS-232 device over an IP network.

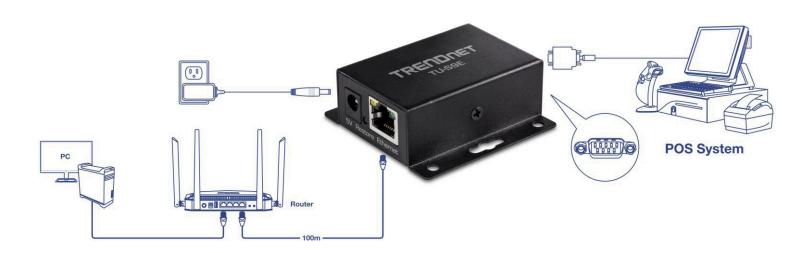
## **Simple Management**

Use included software or web browser to manage the converter.

# **Rugged Design**

Equipped with a sturdy metal housing design.

# **NETWORKING SOLUTION**





# **FEATURES**



## **RS232**

Connect and configure an RS-232 device over an IP network for remote access



### Compact

The flat and compact size of the serial to Ethernet adapter is ideal for cabinet installations where space can be very limited



## **Housing Design**

Equipped with a sturdy metal housing design that can withstand harsh and industrial environments



#### Mount

Includes wall mounting brackets for the serial to Ethernet converter



## **Software Utility**

Included RS232 to Ethernet converter software utility allows you to easily access and manage an RS-232 device remotely







# **SPECIFICATIONS**

#### Interface

- 1 x 10/100Mbps port
- 1 x RS-232 (9-pin) male

#### **Data Rate**

- RS-232 port: Up to 921.6Kbps
- Ethernet port: Up to 100Mbps

#### **Operating Temperature**

• 0° - 40° C (32° - 104° F)

### **Operating Humidity**

• Max. 95% non-condensing

#### Power

- Input: 100 240V AC, 50/60Hz, 0.25A
- Output: 5V DC, 1A external power adapter
- Max. consumption: 1.1W

#### Compatibility (Utility)

Windows ™

#### **Dimensions**

• 62 x 42 x 23mm (2.44 x 1.65 x 0.9 in.)

#### Weight

• 102g (3.6 oz.)

#### Certifications

- CE
- FCC

#### Warranty

· 2 year

### **Package Contents**

- TU-S9E
- · Quick Installation Guide
- Power Adapter (5V DC, 1A)

Pinout	Pin	1	2	3	4	5	6	7	8	9
	Signal	DCD	RXD	TXD	DTR	GND	DSR	RTS	CTS	RI

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.