

Item no.: 387562

NE-4110S-P - Programmable device server module for RS-232 devices, supports 10100BaseT(x) with

from **78,10 EUR**

Item no.: 387562
shipping weight: 0.30 kg
Manufacturer: MOXA



Product Description

Moxa's NE-4100 Embedded Device Servers are designed for manufacturers who want to add sophisticated network connectivity to their serial devices. With Moxa's embedded device servers, any device with a standard serial port can be easily converted to an Ethernet-enabled device. The NE-4100 Embedded Device Servers support 10/100 Mbps Ethernet and offer out-of-the-box operating modes including TCP Server, TCP Client and UDP. In addition, a Real COM driver is included for backward compatibility with legacy software. Features and Benefits - 10/100 Mbps Ethernet interface - Supports baud rates up to 230.4 kbps - Choice of operating modes: Real COM, TCP Server, TCP Client and UDP - Supports DHCP, BootP, Static IP and ARP - SNMP and email notifications for logging events and notifications - Half the size of a credit card - only 57 x 40 mm - Low power consumption of 1.5 W, with a single +5 V input

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

