

Item no.: 387564

Programmable device server module for RS-232 devices, supports 10100BaseT(x) wit

from **75,44 EUR**

Item no.: 387564
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. Moxa's embedded device servers can be used to convert any device with a standard serial interface to an Ethernet-enabled device in no time. The NE-4100 embedded device servers support 10/100 Mbps Ethernet, and provide ready-to-use operation modes, including TCP Server, TCP Client, and UDP. In addition, a Real COM driver is included for backward compatibility with legacy software. 10/100M Ethernet Network Enabler for RS-232 device, pin header, with programmable firmware. Features and Benefits- 10/100 Mbps Ethernet interface - Supports baudrates up to 230.4 kbps- Choice of operation modes: Real COM, TCP Server, TCP Client, and UDP - Supports DHCP, BootP, Static IP, and ARP - SNMP and email alerts for event trapping and notifications - Half the size of a credit card—only 57 x 40 mm - Low power consumption at 1.5 W, with single +5 V input

Specifications

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

