

 User manual

 Gebrauchsanweisung

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Ethernet Switch RJ45 10/100 Mb/s 4-Port manual



Product-No:87588
User manual no:87588-a
www.delock.com



Description

This Delock network switch can be used for connection of up to 4 devices to the RJ45 port and thus you can connect your devices by another port to your LAN. By using one of the 4 buttons you can manually select which device should be connected to the LAN. Therefore you do not need a power supply.

Specification

- Connector: Input: 4 x RJ45 Ethernet female
Output: 1 x RJ45 Ethernet female
- Data transfer rate:
 - Ethernet up to 10 Mb/s (Half/Full Duplex)
 - Fast Ethernet up to 100 Mb/s (Half/Full Duplex)
- Supports Half / Full Duplex mode
- Supports Auto MDI- / MDI-X
- Supports back-pressure (Half Duplex) and flow control (IEEE 802.3x)
- 4 mechanical buttons
- Metal housing
- Dimension (LxWxH): ca. 12 x 8.4 x 2.9 cm
- Colour: beige

System requirement

- A free RJ45 port

Package content

- Switch, user manual

Safety instructions:

- Protect the product against moisture
- Protect the product against direct sunlight

Hardware installation

1. Connect the output port of the Ethernet switch with an Ethernet port of your network e. g. on your Router, by using an RJ45 cable (Cat5/5e/6)
2. Connect the Ethernet devices to the input ports of the Ethernet switch.
3. To switch from one to another input device use the appropriate button on the front side.

Support Delock

If you have further questions, please contact our customer support
support@delock.de

Final clause

Information and data contained in this manual are subject to change without notice in advance. Errors and misprints excepted.

Edition: 09/2012



Kurzbeschreibung

Mit diesem Delock Netzwerkschalter können Sie bis zu 4 Geräte an den RJ45 Port anschließen und über einen weiteren RJ45 Anschluss mit Ihrem Netzwerk verbinden. Durch die 4 Tasten können Sie das Gerät, welches mit dem Netzwerk verbunden sein soll, manuell auswählen. Hierfür wird kein zusätzliches Netzteil benötigt.

Technische Daten

- Anschlüsse: Eingang: 4 x RJ45 Ethernet Buchse
Ausgang: 1 x RJ45 Ethernet Buchse
- Datentransferraten:
 - Ethernet bis zu 10 Mb/s (Half/Full Duplex)
 - Fast Ethernet bis zu 100 Mb/s (Half/Full Duplex)
- Unterstützt Half / Full Duplex Betrieb
- Unterstützt Auto MDI- / MDI-X
- Unterstützt back-pressure (Half Duplex) und flow control (IEEE 802.3x)
- 4 mechanische Tasten
- Metallgehäuse
- Maße (LxBxH): ca. 12 x 8,4 x 2,9 cm
- Farbe: beige

Systemvoraussetzungen

- Ein freier Netzwerkanschluss

Packungsinhalt

- Switch, Bedienungsanleitung

Sicherheitshinweise:

- Produkt vor Feuchtigkeit schützen
- Produkt vor direkter Sonneneinstrahlung schützen

Hardware Installation

1. Verbinden Sie den Ausgangsport des Ethernet Switch mit einem Ethernet Anschluss Ihres Netzwerks z.B. am Router, durch ein RJ45 Kabel (Cat5/5e/6).
2. Schließen Sie die Ethernet Geräte an die Eingangsports des Ethernet Switch an.
3. Zum Umschalten auf ein anderes Eingangsgerät drücken Sie die entsprechende Taste an der Frontseite.

Support Delock

Bei weitergehenden Supportanfragen wenden Sie sich bitte an support@delock.de

Schlussbestimmung

Die in diesem Handbuch enthaltenen Angaben und Daten können ohne vorherige Ankündigung geändert werden. Irrtümer und Druckfehler vorbehalten.

Stand: 09/2012

Declaration of conformity

Products with a CE symbol fulfill the EMC directive (2004/108/EC), which were released by the EU-comission.

The declaration of conformity can be downloaded here:

<http://www.delock.de/service/conformity>

WEEE-notice

The WEEE (Waste Electrical and Electronic Equipment)-directive, which became effective as European law on February 13th 2003, resulted in an all out change in the disposal of disused electro devices. The primarily purpose of this directive is the avoidance of electrical waste (WEEE) and at the same time the support of recycling and other forms of recycling in order to reduce waste. The WEEE-logo on the device and the package indicates that the device should not be disposed in the normal household garbage. You are responsible for taking the disused electrical and electronical devices to a respective collecting point. A separated collection and reasonable recycling of your electrical waste helps handling the natural resources more economical. Furthermore recycling of electrical waste is a contribution to keep the environment and thus also the health of men. Further information about disposal of electrical and electronical waste, recycling and the collection points are available in local organizations, waste management enterprises, in specialized trade and the producer of the device.

Compliance with RoHS

This product complies with the directive 2002/95/EC of the European parliament and the council from January 27th 2003 concerning the restricted use of dangerous substances in electrical and electronical devices (RoHS) as well as its modification. This product complies with the directive 2011/65/EU which becomes effective from January 3rd 2013.

