AXAGON

ADE-XR
USB 2.0 FAST ETHERNET

Input

interface	USB 2.0 / USB 1.1
rate	480 / 12 / 1.5 Mbit/s (high / full / low speed)
connector	USB Type A male on the cable
cable	5 cm, permanently connected

Output

interface	Ethernet
rate	10/100 Mbit/s
connector	RJ-45
compatibility	IEEE 802.3u 100Base-TX
compatibility	IEEE 802.3 10Base-T

Supported features

Virtual LAN	yes
Wake on LAN	yes
Plug and Play	yes
Hot Plug	yes

Other features

indication	green LED - connection to the 100Mbi network (permanently on)
indication	green LED - data transmission (flashes)
indication	green LED - connection to the power supply (permanently on)
chipset	Realtek RTL8152
dimensions	72 x 27 x 16.5 mm
weight	23 g

Power supply

on the bus	yes (USB bus power)

OS support

MS Windows	10 / 8.1 / 8 / 7 / Vista / XP (all 32- and 64-bit versions)
MS Windows Server	2016 / 2012 / 2008 / 2003 (all 32- and 64-bit versions)
Mac OS	X 10.6 and higher
Linux	kernel 2.6.x and higher
Android	all versions (! - verify support at the Android device manufacturer)

PN: **ADE-XR**
EAN: **8595247904430**
WWW.AXAGON.EU

The compact AXAGON ADE-XR adapter easily converts USB 2.0 port to Fast Ethernet 10/100Mbit port.

The network card offers a wide compatibility and also full range of features like IPv4/IPv6 checksum engine to reduce CPU loading, crossover detection and auto-correction, TCP large send offload, various modes of the Wake-on-LAN feature or advanced Power Management features.

In modern operating systems like Windows 8.1 and above, the USB adapter allows easy automatic installation without need for an Internet connection.

The USB Ethernet adapter easily extends your computer by the missing RJ-45 network connector, adds another network card or replaces the original broken network connection.

The support for all current versions of Windows, Mac OS X, Linux allows it to be used for any desktop computer, laptop or ultrabook. This adapter with a suitable reduction* also allows the internet connection via an Ethernet cable for some Android phones and tablets.

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ADE-XR
for detailed information
or manual go to page
www.axagon.eu

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