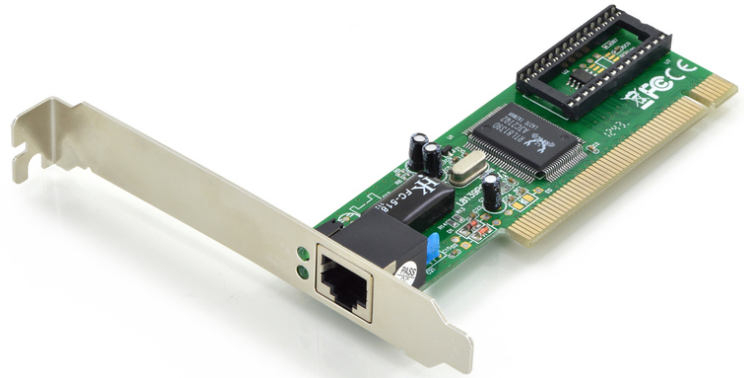


# DIGITUS Placa de rede PCI Fast Ethernet

**DN-1001J**  
**EAN 4016032228677**



**Fast Ethernet PCI Card 32-bit, RTL8139D chipset**

Fast Ethernet PCI Card,32-bit, RTL8139D chipset

**Transforma o PC numa estação de trabalho da banda larga ou num servidor de alimentação com velocidade duplex total**

- Circuito integrado da placa-mãe Realtek
- Compatível com IEEE 802.3 e IEEE 802.3u
- Suporta 20/200 Mbps em modo duplex total

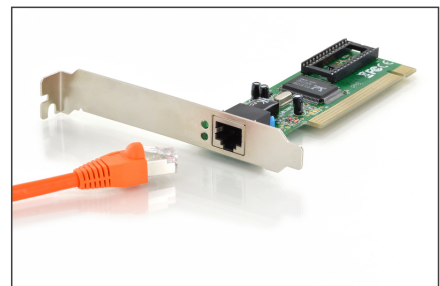
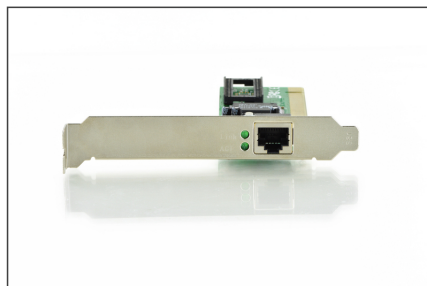
- Compatível com PCI de barramento local Rev. 2.1 e 2.2
- Adequado a todos os ambientes de rede usuais
- Compatível com Windows 10, 8, 7, Vista e XP

**Package contents**

- Placa de interface de rede Fast Ethernet 10/100 Mbps
- Suporte CD-ROM
- Manual de instruções

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	5.60	40.50	40.50	38.00	62,329.50
Packaging Unit Inside	1	0.14	5.50	17.50	18.00	1,732.50
Packaging Unit Single	1	0.14	5.50	17.70	18.00	1,752.30
Net single without Packaging	1	0.05	2.00	12.20	12.50	288.00

**More images:**



**Safety notes**

- Switch off the computer completely and disconnect it from the power supply before installing or removing the network card.
- Static discharge can damage the product or the PC. Take measures against static discharge (ESD) when installing the product, e.g. wear an antistatic wrist strap.
- Before installation, touch the metal surface of the PC housing or another grounded object to ground any ESD charge via the housing.
- Avoid using too much force when connecting the product to the PC.

- Please ensure that any cables are connected correctly without overstretching or damaging them.
- Avoid touching the contacts of the product with your fingers to prevent corrosion or static charge.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH  
Auf dem Schüffel 3  
Lüdenscheid, Germany  
<https://www.assmann.com>  
[info@assmann.com](mailto:info@assmann.com)