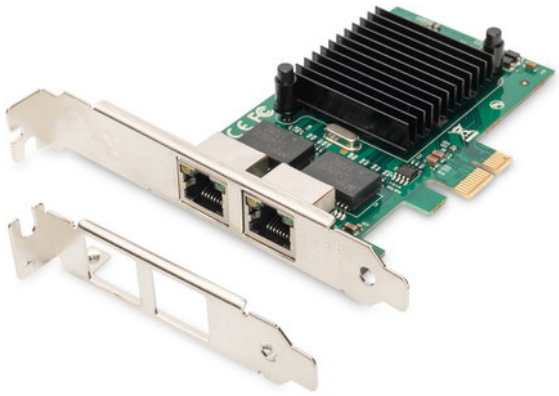


Digitus Gigabit Ethernet PCI Express Card, 2-port 32-bit, low profile bracket, Intel chipset DN-10132

Model: DN-10132

Manufacturer: DIGITUS

EAN: 4016032463139

Product Code: 512256

R1,353

Gross depth (mm): 220.00 | Gross height (mm): 130 | Gross weight: 0.152 | Gross width (mm): 30.00 | Net weight: 0.061 | Packing quantity: 20 | Plastic (No PET): 9 | Tare weight (kg): 0.09 | Volume (m3): 0.000858 | Embeeded battery: No | WEEE tax: No | Paper/Pasteboard: 82 | Warranty: 24 | Connector(s): 2 x RJ45 | Producer product name: DN-10132 | Other features: The PCI Express Dual-PORT LAN Card with JL82575EB chipset from Intel for X-1 interfaces can be installed in PCs and servers - the required drivers are included on a CD. The two RJ-45 ports of the network card comply with the IEEE802.3/u/ab standards and transfer up to 1 Gbps - downwardly compatible to 10/100/1000 MBit/s. In addition to IPv4 & IPv6 protocols, the card also supports RSS (Receive Side Scaling), VMDq (8VMs), jumbo frames up to 9.5k as well as layer 2 functions such as IEEE802.1q

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

VLAN and IEEE802.3x flow control. An optional low-profile slot bracket and various configuration options mean that the LAN card is perfect for virtual machines or for setup of routers or firewalls. | WEE classification: CL109:6:2017-04-01 | Producer product family: Gigabit Ethernet PCI Express Card, 2-port 32-bit, low profile bracket, Intel chipset | Gross depth master carton: 380 | Gross width master carton: 290 | Gross height master carton: 307 | Net weight master carton: 3.04 | Tare weight master carton: 0.338 | Palette Qty: 1020 | Producer: Digitus

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