

InLine 76619F sąsajos plokštė / adapteris Vidinis Nuoseklusis

Gamintojas: **INLINE** · Modelis: **76619F** · EAN: **4043718348282** · Prekės kodas: **812806**



31,90 €

Kaina su PVM

Be PVM: **26,36 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Vidinis
- ✓ Priimančioji sąsaja: PCIe
- ✓ Išvesties sąsaja: Nuoseklusis
- ✓ Paskirtis: PC



Aprašymas

Reliable serial communication: Two independent RS-232 ports enable the connection of classic peripheral devices to modern PCIe systems. Stable data transfer even under high load: 256-byte FIFO buffers for transmit and receive data ensure uninterrupted communication.

Versatile compatibility: Supports baud rates up to 921,600 bps as well as common RS-232 signals – ideal for industry, control technology, and IT.

Flexible system integration: Suitable for compact industrial PCs or desktop systems thanks to standard and low-profile slot brackets.

Broad operating system compatibility: Supports Windows versions 7 and above, current Windows servers, and Linux from kernel 2.6.30 – driver CD included.

The InLine® PCIe 2-Port RS-232 Card is the professional solution for expanding modern computers with classic serial interfaces. Equipped with two D-Sub 9 connectors, the card ensures reliable RS-232 communication via the CH382L controller. The card is the ideal choice, especially for industrial applications, mechanical engineering, or connecting measuring and control devices.

Thanks to flexibly adjustable baud rates from 50 to 921,600 bps and extensive signal sets (TXD, RXD, RTS, CTS, DTR, DSR, DCD, RI), the card is extremely versatile. The integrated 256-byte FIFO buffer ensures stable and high-performance data transmission – even with continuous communication or high data volumes.

The PCIe x1 interface allows for easy integration into modern systems and is backward compatible with older PCIe versions. The included low-profile slot bracket allows the card to be installed in both standard and compact enclosures. Additional ESD protection up to ± 15 kV protects connected devices from electrostatic discharge.

Drivers for Windows (7 to 11, Server from 2008 R2) and support for Linux systems from kernel 2.6.30 round off the overall package. With its stable design, broad OS compatibility, and professional features, this card is a reliable tool for anyone who relies on classic serial communication.

Technical data

PCIe standard: PCIe v1.1 x1 lane (compatible with PCIe 2.0 and higher)

Connections: 2x RS-232, D-Sub 9 connector (male)

Chipset: CH382L

Baud rates: 50 to 921,600 bps (transfer speed per second)

FIFO buffer: 256 bytes for transmit and receive data (stable transmission at high data rates)

Signal sets: TXD, RXD, RTS, CTS, DTR, DSR, DCD, RI

Transmission mode: Full duplex

Data bits: 5, 6, 7, or 8 bits (depending on the connected device)

Stop bits: 1 or 2 (indicating the end of transmission)

Parity: None, even, odd, mark, space (check settings for serial communication)

ESD protection: up to ± 15 kV

Operating temperature: 0 °C to 55 °C

Storage temperature: -40 °C to 70 °C

Maximum humidity: 90%, non-condensing

Supported operating systems

Windows 7 / 8 / 8.1 / 10 / 11

Windows Server 2008 R2 and newer

Linux from kernel 2.6.30

Scope of delivery

1x InLine PCIe 2-port RS-232 card, 2x D-Sub 9 connectors

2x low-profile slot bracket

1x driver CD

1x user manual German/English

Techninė specifikacija

Ryšys	
Priimančioji sąsaja	PCIe
Išvesties sąsaja	Nuoseklusis
Pagrindinio įrenginio sąsajos tipas	Kištukinis
Išplėtimo kortelės standartas	PCIe 2.0

Serijinių portų kiekis	2
Nuosekliosios sąsajos tipas	RS-232, 9 kištukų
Konstrukcija	
Vidinis	Taip
Paskirtis	PC
Kilmės šalis	Taivanas
Savybės	
Lustų rinkinys	CH382L
Sparta	921,6 Kbit/ai
FIFO (anksčiau įsigytų atsargų sunaudojimo metodas)	256 B
Duomenų bitai	5, 6, 7, 8
Stabdos bitai	1, 2
Pilnai abipusis (duplex)	Taip
Pariteto bitas	Vienoda, „Mark“, Ne, Nelyginis, Kosmosas
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 55 °C
Sandėliavimo temperatūros norma (T-T)	-40 - 70 °C
Sistemos reikalavimai	
Palaikomos „Windows“ operacinės sistemos	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1, Windows XP
Palaikoma operacinė sistema „Linux“	Kernel 2.6, Kernel 2.6.31, Kernel 2.6.33, Kernel 3.12, Kernel 3.17, Kernel 3.3, Kernel 4.6.4, Linux Kernel 5.10, Linux Kernel 5.11, Linux Kernel 5.12, Linux Kernel 5.13, Linux Kernel 5.14, Linux Kernel 5.15, Linux Kernel 5.19, Linux Kernel 5.4, Linux Kernel 5.8, Linux Kernel 5.9, Linux Kernel 6.2, Linux Kernel 6.5, Linux Mint 10, Linux Mint 11, Linux Mint 12, Linux Mint 13, Linux Mint 17, Linux Mint 17.1, Linux Mint 17.2, Linux Mint 18.3, Linux Mint 9
Palaikomos serverio valdymo sistemos	Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2013, Windows Server 2016, Windows Server 2019, Windows Server 2022
Techninė informacija	
Atitikties sertifikatai	CE, Federalinė ryšių komisija (FCC), TÜV mark
Svoris ir matmenys	
Plotis	85 mm
Ilgis	1,26 mm
Aukštis	20 mm
Svoris	12 kg
Pakuotės duomenys	
Pridėti montavimo kronšteina	Taip

Tvarkyklės įskaitytos	Taip
Paketo svoris	49 g
Pakuotės tūris	1000 cm³
Pakuotės plotis	145 mm
Pakuotės gylis	150 mm
Pakuotės aukštis	30 mm
Pakuotės tipas	Pakabinama dėžutė
Kitos savybės	
Apsauga nuo elektrostatinės iškrovos (ESD)	15 kV
Matmenys (WxDxH)	85 x 1,26 x 20 mm
Matmenys ir svoris	
Svoris	0,13kg

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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