



InLine 76660Z interface cards/adapters Internal RS-232

Brand : InLine

Product code: 76660Z

Product name : 76660Z

InLine Interface card, PCIe x1 to 8x RS-232, D-Sub 9 connector

InLine 76660Z. Host interface: PCIe, Output interface: RS-232, Host interface gender: Male. Country of origin: Taiwan. Chipset: SB16C1058, Baud rate: 230.4 Kbit/s, FIFO (First In, First Out): 256 B. Windows operating systems supported: Windows 2000, Windows 7, Windows 98, Windows ME, Windows Vista, Windows XP, Linux operating systems supported: Kernel 2.6.31, Kernel 2.6.33, Kernel 3.12, Kernel 3.17, Kernel 3.3, Kernel 4.6.4, Linux Kernel..., Server operating systems supported: Windows Server 2003, Windows Server 2008. Width: 105 mm, Depth: 105 mm, Height: 19 mm



Ports & interfaces		System requirements	
Host interface *	PCIe	Windows operating systems supported	Windows 2000, Windows 7, Windows 98, Windows ME, Windows Vista, Windows XP
Host interface gender	Male		
Output interface *	RS-232		
Expansion card standard	PCIe 1.1		
Design			
Internal *	✓	Linux operating systems supported	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
Country of origin	Taiwan		
Features		Server operating systems supported	Windows Server 2003, Windows Server 2008
Chipset	SB16C1058	Technical details	
Baud rate	230.4 Kbit/s	Compliance certificates	CE, Federal Communications Commission (FCC), TÜV mark
FIFO (First In, First Out)	256 B	Weight & dimensions	
Data bits	5, 6, 7, 8	Width	105 mm
Stop bits	1, 1.5, 2	Depth	105 mm
Flow control support	✓	Height	19 mm
Flow Control type	RTS/CTS, XON/XOFF	Weight	12 kg
Operational conditions		Packaging data	
Operating temperature (T-T)	0 - 55 °C	Mounting brackets included	✓
Storage temperature (T-T)	-40 - 70 °C	Drivers included	✓
		Manual	✓
		Package weight	62 g



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Catalog Object Cloud



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