PCE-USM RS232 Data Logger

Data logger adapter RS232 to USB / TXT format / Time - DateStamp /
Query function / external power / 4GBUSB Stick incl.

This RS232 - USB data logger can be connectedto the serial Sub-D 9 interfaceof a device and storethe received data ona USB stick in TXT format. The power supply of the RS232 - USB data logger iscarried out by an external power adapter which is included. The RS232 - USB data logger can store receiveddata with time and date stamp,orautomatically query data inconfigurable time intervals.The query commands and other settings can be easily changed ina .txt format and withthe help of aconfiguration file,transferredvia the USB stick, andplayed on theRS232 - USB data logger. The RS232 - USB data loggercan always save thedata in the same folder or create a new folder but always after the USB flash drive has been removedfrom the adapter and isadded again.

▶ TXT Format
▶ Querycommands adjustable
▶ Query cycle adjustable
▶ Internal clock for time / date stamp
▶ External power supply
▶ USB stick incl.

Specifications

Technical Data

Entrance	Sub-D 9 Male
	Pin 2 - TxD transmit data
	Pin 3 - RxD receive data
	Pin 5 - Ground
Exit	USB A socket
Storage format	TXT
Memory function	Manual (stores received data)
	Automatic (queries data fromitself)
Memory	4 GB USB Flash Drive
	for up to 64,000,000 Records
	(date/ time / weight / unit)
Power supply	12V / 1.4 A power adapter included
Dimensions	65 x 45 x 25 mm (withoutUSB Stick)
Weight	50 g (withoutpower supply)

More information

Manual

More product info

Similar products

Subject to change