

Gateway miCAN-Stick2

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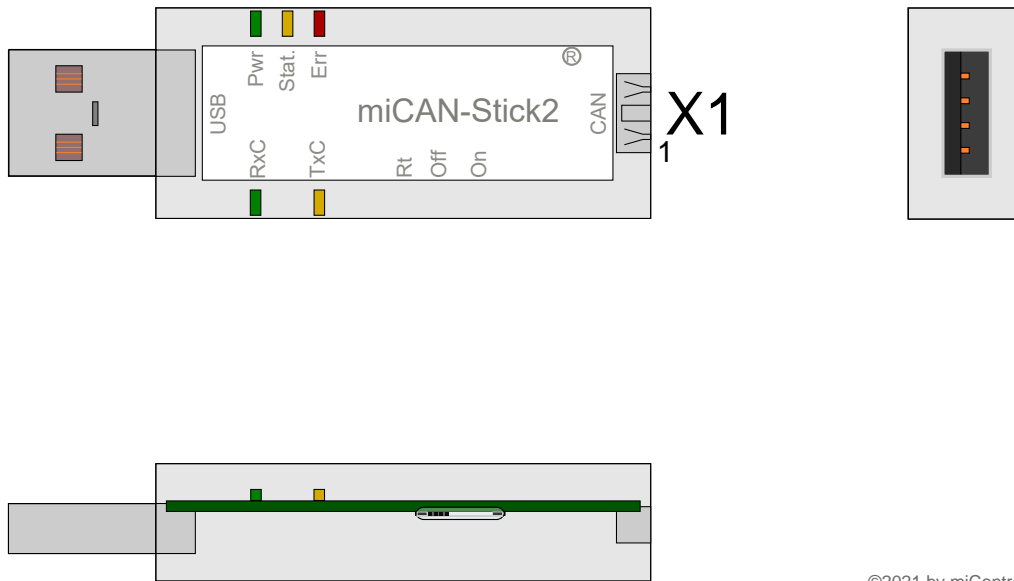


Picture similar

Technical data

Power	
Electronic supply voltage Ue	5 V (over USB)
Electronic current consumption	typ. 100 mA
Mechanical	
Size LxWxH	60 x 20 x 11 mm
Weight	30 g
Environment	
Protection class	IP00
Ambient temperature (operation)	-25..40 °C
Ambient temperature (storage)	-25..85 °C
Rel. humidity (non-condensing)	5..90 %
CAN bus	
CAN specification	2.0B
Max. baudrate	1 Mbit/s
Galvanically isolated	yes
Bus terminator	120 Ohm on/off switchable
USB	
Interface	USB 2.0
Supported operating systems	Windows XP, Windows Vista, Windows 7, Windows 8 (32/64-bit), Windows 10 (32/64-bit)
Driver	Installation of mPLC needed
Notice	The drivers support virtual COM port (VCP)
Virtual COM port protocol	ASCII protocol based on DS309-3

Scheme



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Terminal assignment

X1	CAN	
1	res.	Reserved
2	CAN Hi	CAN High (color of USB cable: white)
3	CAN Lo	CAN Low (color of USB cable: green)
4	res.	Reserved
5	CAN GND	CAN Ground (color of USB cable: black)