USB NANO 485 (910 486)

- Interface converter converts signals between USB and RS485
- Compact dimensions
- Terminal resistances adjustable via switch

Figure without obligation

USB-Nano-485 converts signals between USB and RS485 and is specifically designed for two-wire RS485 buses. LEDs indicate the operating state (yellow), Rx (green) and Tx (red).
Due to its compact dimensions, USB-Nano-485 is ideally suited for use with notebooks, however, stationary use is also possible.

Type	USB NANO 485
Part No.	910 486
Speed	up to 3 Mbit/s
Cable length	up to 2000 m (for 128 kbit/s)
Power consumption	70 mA
Operating systems	Windows 98, 2000, XP, 7 and Linux from Kernel 2.4.18 and higher
Dimensions (without plug) (H x W x L)	12 x 20 x 74 mm
Weight	130 g
Customs tariff number	85439000
GTIN	4013364124479
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.

✔, 🕓: Tested NEW: New ⚠: Discontinued Model