



# CU8880-0010 | Ethernet controller with USB input



**i** **Product status:** regular delivery

With the CU8880 USB-to-LAN adapter, Industrial PCs can be extended with an additional industrially-suited and independent Ethernet interface. The CU8880 is used for necessary IT communication. It is not suitable for EtherCAT or real-time Ethernet communication. However, the on-board Ethernet interfaces of the respective Industrial PCs are available for this.

## Product information

### Technical data

Technical data	CU8880-0010
Type	Ethernet controller with USB input
Housing	plastic housing for DIN rail installation
Interfaces	1 x USB 2.0 input with USB B socket; 1 x Ethernet interface with 1 x 10/100BASE-T connector RJ45
Driver	available for <ul style="list-style-type: none"> <li>– Windows XP Professional</li> <li>– Windows Embedded Standard 2009 (XP)</li> <li>– Windows CE 6</li> <li>– Windows Embedded Compact 7</li> <li>– Windows 7/10</li> <li>– TwinCAT/BSD</li> </ul>
USB connecting cable	1 m

Power supply unit	power supply via USB
Dimensions (W x H x D)	34 mm x 98 mm x 77 mm
Operating temperature	0...+55°C
Protection rating	IP20
Additional information	not suitable for real-time Ethernet or EtherCAT