



## elo USB IO-Link Master

The elo USB IO-Link Master tool is used to operate sensors and actuators with IO-Link interface. The IO-Link devices are described using XML device descriptions and can therefore be monitored and configured quickly and easily. The tool serves to preset, test and demonstrate IO-Link devices. The tool is not intended for day-to-day operation in production systems.

### Product characteristics

- Universal IO-Link Master with PC software
- For devices with IODD specification 1.0 and 1.1
- Status LED for IO-Link and SIO mode
- M12 connection for devices

#### Article characteristics

Attribute	350747
Polarity reversal protection	yes
Operating voltage max.	24 V DC
Power supply	5 V / 500 mA (PC USB), 24 V / 80 mA (IO-Link device from USB), 24 V / 1 A (IO-Link device from power supply unit)
Suitable for	All sensors with IO-Link
Accessories supplied	elo USB IO-Link master, USB A-B cable, power supply 24 V DC / 24 W
Function	Configuration and test device for IO-Link
Operating temperature min.	0 °C
Max. operating temperature	45 °C
Connection type	USB (mini USB B) type 2.0 / socket M12