

# FieldPort SFP20 – easy configuration of IO-Link devices

USB modem for the configuration of IO-Link devices

[www.endress.com/sfp20](http://www.endress.com/sfp20)



## Your benefits

- Fast and easy commissioning of IO-Link devices
- No network scan required, enormous time savings with point-to-point connection
- Easy, trouble-free configuration of every IO-Link device, including devices from other vendors
- High degree of flexibility regarding the choice of FDT Frame

## Application

- Connection to a laptop or tablet (Field Xpert SMT70 / SMT77) via USB cable
- IO-Link device configuration with FDT Frame, e.g. FieldCare SFE500 or DeviceCare SFE100

## Supply voltage

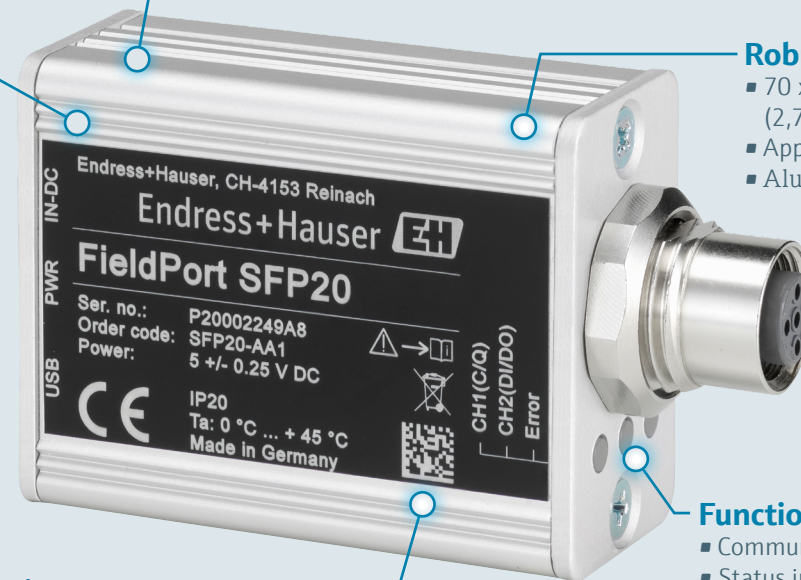
- Operating voltage: 24 VDC/USB 5 VDC
- Operating current:  $\leq 500$  mA

## Robust, lightweight design

- 70 x 41 x 24 mm (2,76 x 1,6 x 0,95 in)
- Approx. 100 g
- Aluminum housing

## Function indicator

- Communication: LED green
- Status indicator: LED yellow
- Diagnostic indicator: LED red
- Operating voltage indicator: LED yellow



[www.endress.com/smt70](http://www.endress.com/smt70)  
[www.endress.com/smt77](http://www.endress.com/smt77)

[www.endress.com/sfe500](http://www.endress.com/sfe500)  
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