

# SIMPLE STURDY SPEED SMART SMARTNet

SMARTNet



EASY AND FLEXIBLE  
MEASURING SYSTEM



MARPOSS

# WHAT IS SMARTNET?

- SMARTNet is Marposs' next-generation connectivity system designed to simplify industrial sensor integration, reduce installation time, and maximize performance.
- SMARTNet is perfect for sectors that need speed, flexibility, and reliability.
- It's ideal for:
  - System Integrators and OEMs looking for plug-and-play solutions that can be easily configured and expanded
  - Industrial Automation, like packaging or robotic systems
  - Bearing Manufacturing and General Automotive, where precision is critical



CONNECTIVITY

SIMPLIFICATION

EFFICIENCY

PERFORMANCE

APPLICATIONS

# WHY CHOOSE SMARTNET?

## ▶ SIMPLE

Plug & Play installation with auto-configuration

Push-pull connector for fast assembly

## ▶ STURDY

Modularity and robustness make the network suitable for every application layout

Digitization and linearization across the entire measuring range make the Smart line sensors suitable for all types of applications

## ▶ SPEED

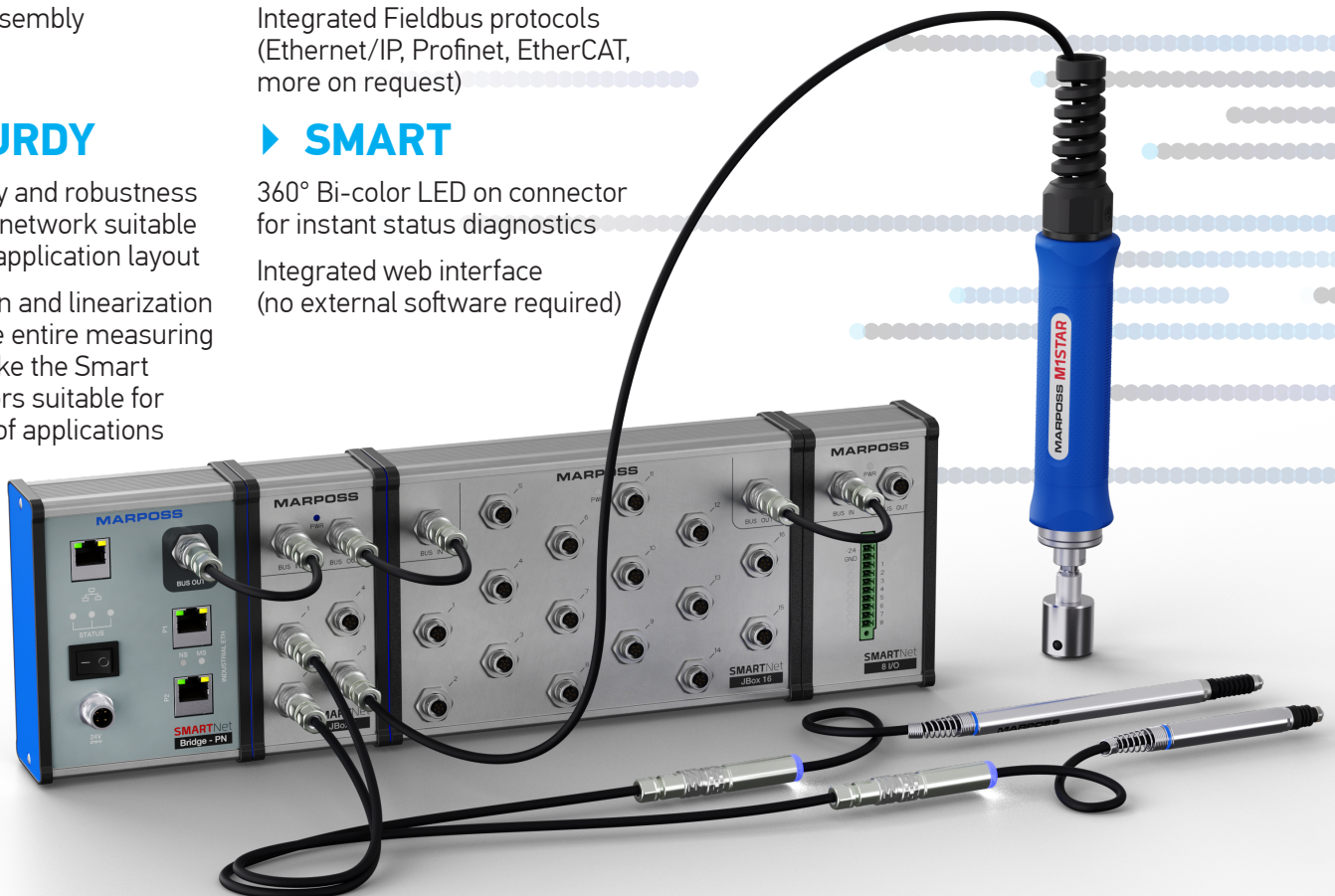
Real-time data acquisition — up to 30,000 synchronized measurements per second per sensor

Integrated Fieldbus protocols (Ethernet/IP, Profinet, EtherCAT, more on request)

## ▶ SMART

360° Bi-color LED on connector for instant status diagnostics

Integrated web interface (no external software required)



For a full list of address locations, please consult the Marposs official website

Edition 04/2025 - Specifications are subject to modifications. © Copyright 2025 Copyright Marposs - All rights reserved.

Without prior written consent, this document and its content cannot be used, totally or partially, for purposes different from those expressly allowed.

MARPOSS, ® and other names/signs of the Marposs Group shown therein are registered trademarks or trademarks of Marposs S.p.A. or other companies of the Group in the U.S.A. and other Countries.

Some models of the product line, or parts of them, may be subject to export restrictions if exported outside the European Union or may be subject to restrictive measures adopted by the competent national, supranational or international authorities.

