

BETA LaserMike Products from NDC Technologies



Let's bring you up to speed with what's been happening at the world's leading measurement and control solutions provider.

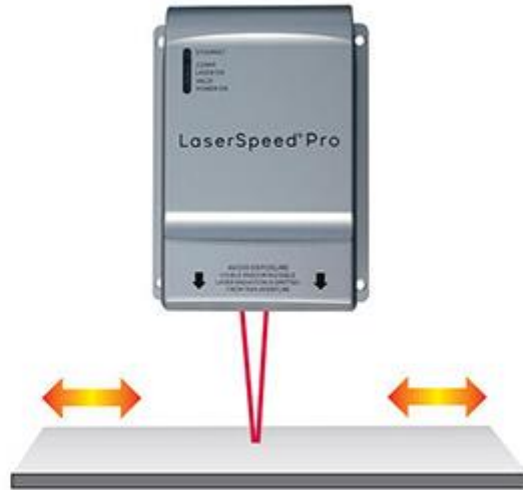


Introducing LaserSpeed Pro

If you haven't heard by now, we released the next-generation of LaserSpeed gauges called LaserSpeed Pro. And it is still the industry's leading non-contact gauge that enables manufacturers to accurately measure the length and speed of products for better process control.

This high-performance laser gauge is used across numerous applications and production processes around the globe, and includes powerful connectivity, communication and control capabilities consistent with Industry 4.0

Performance-wise, LaserSpeed Pro delivers a long list of advantages and offers the best value for the investment.



LaserSpeed Pro Whitepaper

In manufacturing industry today, the old way of doing business is no longer viable for success going forward.

Global competition and demands to optimize productivity, improve quality and reduce waste have turned up the pressure to **remain economically competitive** and **keep customers happy**. A main driver is the ability for manufacturers to **accurately measure the length and speed of products** being produced. But contact-type tachometers and encoders make it extremely difficult, if not impossible, to capture accurate and reliable measurements — and avoid costly shortages and overages.

Our whitepaper [**"Introduction to Non-Contact, Laser-Based Technology for Measuring the Length and Speed in Manufacturing Processes"**](#) gives you an inside look at LaserSpeed Pro and how it's playing a major role in shaping process and quality control. If you're looking for a proven and more effective way to improve production efficiency and realize savings — by eliminating length and speed errors from contact measurement methods — [**download your free copy of this new white paper.**](#)

Get insight into a gauging technology that will improve your production processes

You'll learn...

- Why accurate length and speed measurements are critically important to your process
- Why contact, mechanical measurement approaches just don't work
- Why LaserSpeed Pro is the measurement solution of choice by the industry's leading manufacturers
- How LaserSpeed Pro works to provide precision measurements
- How other manufacturers are realizing a fast ROI and long-term production savings through application examples
- How you too can achieve a fast payback with continued year-on-year value

Ready to improve process control and realize significant production savings?
Take the next step.

[LaserSpeed Pro Whitepaper Download](#)