

# DATALOGIC INTRODUCES THE POWERSCAN 9300 LASER SCANNER SERIES - RUGGED HANDHELD WITH CUTTING EDGE LASER SCANNING PERFORMANCE FOR EXTRA-LONG RANGE APPLICATIONS AND INDUSTRIAL ENVIRONMENTS

Eugene – December 19, 2016 - [Datalogic](#), a global leader in Automatic Data Capture and Industrial Automation markets, and world-class producer of bar code readers, mobile computers, sensors for detection, measurement and safety, vision systems and laser marking equipment, is proud to announce the PowerScan™ 9300 laser scanner series as the newest addition to the renowned PowerScan family of rugged handheld readers.

The PowerScan 9300 offers state-of-the-art laser technology for extra long-range applications. The rugged mechanical design of the PowerScan 9300 scanners allows them to maintain outstanding reading performances and accuracy when used in the most rugged and demanding settings. Its ergonomic enclosure is lightweight and well-balanced to ensure optimal operator comfort during scan-intensive operations.

“Datalogic’s PowerScan series is recognized as the world’s top-selling rugged bar code reader,” states Giulio Berzuini, GM Datalogic Handheld Scanners and VP of EMEA Sales. “We feel the addition of the PowerScan 9300 laser scanners offers our customers versatility, accuracy and a strong ROI for their industrial scanning needs.”

Available models include: the PowerScan PD9300 corded scanner, the PowerScan PBT9300 scanner with standard Bluetooth® wireless technology and the PowerScan PM9300 scanner with Datalogic’s STAR Cordless System™ that offers scalable communication from point-to-point applications to networked devices without interference caused by existing wireless solutions (Wi-Fi and Bluetooth). All models have built-in, multi-interface options including RS-232, Keyboard Wedge, and USB.

Major performance features of the PowerScan 9300 series include:

- Optics available
  - Standard Range (contact up to 1.0 m / 3.3 ft)
  - Auto Range (20 cm up to 12.5 m / 8 in up to 41.0 ft)
  - Drop resistance 2.0 m / 6.5 ft
  - Datalogic 3GL™ and loud beeper for good-read feedback
  - Water and Particulate Sealing Rating IP65 (IP64 with display)
  - Operates over a wide range of temperatures -20 - 50 C / -4 – 158 F
  - User replaceable Lithium-ion Battery in wireless versions
  - Ethernet connectivity (Standard and Industrial for wireless versions)
  - Three models
    - [PowerScan PD9300 scanner](#) – corded
    - [PowerScan PBT 9300 scanner](#)

Bluetooth 3.0 Class 1 compliant; supports Bluetooth wireless technology SPP and HID profiles

[PowerScan PM9300 scanner](#) with Datalogic Star Cordless System

Basic model – no display

With display and 3-key keypad

With display and full alphanumeric keypad

In-field replaceable window

Datalogic PowerScan scanners are built to last. Their rugged design and multiple model options make them ideal for use in manufacturing, warehouse, transportation & logistics, work-in-progress, component tracking and inventory control.