

PowerScan™ 9600 Series

When top flexibility
meets extreme
reliability



FOCUS ON THE NEW POWERSCAN 9600 SERIES

The PowerScan family of barcode readers is the ultimate industrial handheld scanners, designed and constructed to withstand the toughest environmental conditions. The new PowerScan 9600 scanners – available in corded or cordless models – are designed to enhance productivity and efficiency through best-in-class scanning performances and a reduced total solution cost. The new PowerScan 9600 Series complements Datalogic's leading range of industrial scanners, readers, data capture and process automation devices, which are enabling Industry 4.0 initiatives worldwide.



STANDARD RANGE AND AUTO RANGE SERIES

DPX SERIES



PowerScan 9600 series, the best-in-class ultra-rugged handheld scanner, Standard Range and High Performance, is now empowered with the 1D/2D **Auto Range series** with extra-long range capabilities, targeting mainly applications in warehouses where the operator can scan a picklist or a pallet at very short scanning distances up to very far barcodes located on the highest racks with the same device.

PowerScan 9600 is available in a full suite of products:

- Corded desk models (PD9600)
- Cordless models with Datalogic's STAR 433 MHz Cordless System™ 2.0 proprietary radio (PM9600) and display options
- Cordless Bluetooth® 5.0 models (PBT9600)



PowerScan 9600 DPX series is the industrial handheld solution for traceability of DPM and label-based codes, targeting mainly traceability applications in Automotive, Aerospace, Tires and Electronics but used also in Healthcare for medical device tracking in hospitals.

The Datalogic 4D autolearning system automatically sets up the best acquisition parameters and decoding algorithms, without the need to configure the scanner for every application.



ULTRA-ROBUST DESIGN
New ultra-robust design and top-class IP ratings. Designed to resist more than 50 drops at 2.5 m / 8.2 ft and is sealed to IP67 and IP65



CONNECTIVITY
USB and RS-232 Multi-interface, Ethernet and Industrial Ethernet embedded. Easy system integration



MODULARITY
Modular design allows interface expansion to both cordless and corded devices



INDUCTIVE, CONTACTLESS CHARGING TECHNOLOGY
Battery contacts and pins often get dirty, bent, or broken. Wireless charging technology removes a key point of failure in Industrial and Retail functions



CENTER OF GRAVITY DESIGN
The new scanner has a well-balanced weight reducing fatigue on the operator's wrist



DESIGNED FOR MOBILITY
The Datalogic STAR radio is a narrow band two-way radio that allows no interference with existing systems like Wi-Fi or Bluetooth®



OLED DISPLAY
New OLED display with selectable dark on white or white on dark backgrounds for better visibility



RADIO RANGE HIGH/LOW SPEED TO OPTIMIZE TX SPEED/RANGE
The new antenna design allows the user to reach twice the radio range with respect to the existing PowerScan 9500 series

