



Lettore codici a barre DATALOGIC PBT9600-SRRB

Codice	CK408964
EAN	
Marca	DATALOGIC
Part number	PBT9600-SRRB
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.323
Volume (cm ³)	1764

Acquistare a parte Cradle BC9630-BT, Cable CAB-552, Power Supply 8-0935 and Power Cord 6003-0940

Datalogic PBT9600-SRRB lettore di codici a barre Lettore di codici a barre portatile 1D/2D Nero, Giallo **Bullet Proof Your Traceability Targets** The 9600 is the range-topping handheld industrial scanner in the best-selling PowerScan series from Datalogic, helping you smash your traceability targets. Achieving full traceability in manufacturing, intralogistics and retail environments is the number one priority faced by businesses today when faced with fulfilling consumer delivery demands. You need a tough device for handling the toughest jobs. This IP65 and IP67 rated scanner will withstand 2.5 m drops onto hard concrete, and the trigger is tested to resist up to 10 million hits. Even though it is impervious to dirt and water, it is wirelessly charged in its cradle. No more device failure due to grimy or corroded charging contacts. Maximum performance whilst protecting your bottom line at a great price! **Future Proof Your Connectivity** The PowerScan 9600 series of 2D barcode scanner features all the standard benefits associated with Datalogic industrial handheld scanners, but now with embedded industrial connectivity, allowing simple

interfacing with a PC, Industrial PC, Tablet, or PLCs. There is no need for third part devices as the communication modules are exchangeable in the cradle, and inline for the wired version. The plug and play architecture helps to maintain network integrity, and is easily configurable between RS-232, USB, USB-C, Ethernet, Ethernet I/P or Profinet. Any future standards or changes to your networking setup are easy to switch to within a matter of minutes.

Putting Power into Your HandsThe PowerScan 9600 rugged barcode scanner range offers three different performance levels, depending on your application, with read rates 20% faster than competitive products. The Standard Range model is equipped with a single camera for capturing low density 1D and 2D codes within normal reading ranges. For longer distance reading, choose the High Performance reader with a dual camera. Finally, and unique to Datalogic, is the Document Capture model which will take color images for quality control or signatory confirmation. As with all Datalogic scanners, the 9600 Series provides gentle white light illumination and outputs a successful Green Spot for a successful read, even on damaged or dirty barcodes.

Taking Wireless to The Next LevelThe PowerScan PM9600 cordless model further enhances the operator efficiency and safety with Datalogic's STAR Cordless System. Bidirectional radio communication and display allow users to receive immediate feedback avoiding any risk of mistakes. The PowerScan PBT9600 cordless model is enriched with Bluetooth® 5.0 that can be paired to any device supporting Bluetooth connections, or to the Bluetooth base station. The PowerScan 9600 scanner features Datalogic's Wireless Charging System. Based on inductive-charging technology, Datalogic's Wireless Charging System eliminates battery contacts and pins that often get dirty, bent, or broken over time and this removes a key point of failure for devices used in industrial and retail functions. Operators can freely walk around large working areas with an industrial wireless barcode scanner, scanning items, inputting data from the built-in keypad, and gaining immediate feedback from the host on the large, bright OLED display.

Ensuring Even Better Cost of OwnershipWith growing emphasis on long term device performance, Datalogic has equipped several cost-saving features in the PowerScan 9600 Series. Smart battery technology maximizes and optimizes charging efficiency, providing an indication of battery health. The cradle also includes wireless charging capability, eliminating the possibility of poor or no charging due to damaged or dirty contacts, which is the number one failure in traditional cradle setups. These new cradles even provide information on device health, enabling you to schedule predictive maintenance, thus avoiding any unplanned downtime because of unexpected failure. Your total cost of ownership is reduced significantly thanks to these simple but powerful additions, with wireless charging providing a 15% increase. The PowerScan 9600 Series is the easy choice when it comes to top flexibility and extreme reliability regarding handheld scanners.

9600 Auto Range SeriesThe 9600 series is also available in a full suite of Auto Range (AR) products to provide the best solution for different necessities. It includes a corded desk models (PD9600 AR), cordless models featuring Datalogic's STAR 433 MHz Cordless System 2.0 proprietary radio (PM9600 AR) and full keypad/display options, and cordless Bluetooth® 5.0 models (PBT9600AR). The PowerScan 9600 Auto Range series inherits the plug-and-play architecture of the PowerScan 9600 family making it easily configurable between Serial, USB, Ethernet, EtherNet/IP, or PROFINET while protecting customer's investment in case of future changes to the communication setup.

9600 DPX SeriesThe 9600 series is now available in a full suite of industrial DPX models for DPM and label-based codes, mainly targeting traceability applications in Automotive, Aerospace, Tires and Electronics and also used in Healthcare for tracking medical devices in hospitals. It includes a corded desk models (PD9600 DPX), cordless models featuring Datalogic's STAR 433 MHz Cordless System 2.0 proprietary radio (PM9600-D DPX) with full keypad/display options, and a cordless Bluetooth® 5.0 model (PBT9600 DPX). The PowerScan 9600 DPX models also inherit the plug-and-play architecture of the PowerScan 9600 family making it easily configurable between Serial, USB, Ethernet, EtherNet/IP, or PROFINET while protecting customer's investment in case of future changes to the communication setup.

Compatibilità	1d / 2d
Marca	DATALOGIC

DIMENSIONI	
Altezza massima	198 mm
Larghezza massima	79 mm
Peso	415 gr
Profondità massima	140 mm
HARDWARE	
RFID	No
Healthcare	No
GENERALE	
Posizionamento	Scanner Manuale
Schermo LCD	No
Colore	Nero / Giallo
DECODING	
Tipologia di codici letti	1D
Tecnologia di lettura	Imager
Codici Lineari supportati	Aztec Code
CONDIZIONI AMBIENTALI DI FUNZIONAMENTO	
IP	IP65
CONNETTIVITÀ	
Wireless	Si
Interfacce supportate	USB