

## DATALOGIC POWERSCAN I RETAIL PBT/PM9501

PBT9501-WH-RT

PowerScan Retail PBT9501, Bluetooth, Fixed Battery,  
White

- Detects 1D/2D code types
- 864 x 544 image sensor
- 60,000+ reads per charge
- Interfaces: RS-232, USB COM, USB HID Keyboard



### Product description

### Specifications

|                                  |  |
|----------------------------------|--|
| <b>Approvals</b>                 | RoHS, REACH  |
| <b>Battery</b>                   | Lithium-ion 3550 mAh                                 |
| <b>Charge time</b>               | 4.5 hrs  |
| <b>Color</b>                     | White  |
| <b>Dimension (mm)</b>            | 212 x 110 x 74                                       |
| <b>Drop resistance</b>           | Withstands 50 drops from 6.6ft onto concrete surface |
| <b>Extra Features</b>            | Fixed battery  |
| <b>Humidity</b>                  | 95% (Non-condensing)                                 |
| <b>Immunity To Ambient Light</b> | 0 - 100,000 lux                                      |
| <b>Interface</b>                 | RS-232, USB COM, USB HID keyboard: optional ethernet |
| <b>IP Class</b>                  | IP65   |
| <b>Kit</b>                       | No   |
| <b>Light Source</b>              | Red LEDs   |
| <b>Reading Angle Window</b>      | Pitch: +/-40°; Tilt: +/- 360°; Skew: +/-40°          |
| <b>Reads per charge</b>          | 60000  |
| <b>Resolution</b>                | 1D: 4 mils, 2D: 7.5 mils                             |

|                                 |                               |
|---------------------------------|-------------------------------|
| Temperature range bearing, from | -40                           |
| Temperature range bearing, to   | 70                            |
| Temperature range from          | -20                           |
| Temperature range to            | 50                            |
| Weight                          | 400                           |
| Wireless                        | Yes                           |
| Wireless Technology             | Bluetooth Wireless Technology |