Handheld Barcode Terminals

DENSO ADC’s BHT-1100 series of handheld wireless barcode terminals makes barcode scanning quicker and easier, thus increasing operator efficiency. According to the company:

- Advanced Scan PlusTM CCD technology can read barcodes three times faster than a laser scanner and from up to 25 feet or more away, allowing the operator to quickly and continuously scan stock shelves from floor to ceiling without having to use a stepladder.
- The terminals have an expanded scan pattern, resulting in accurate scanning of even smeared barcodes or those that have become partially obscured by dirt.
- The terminals’ ergonomic design features a large, easy-to-read screen and a slim, easy-to-hold grip, to reduce operator fatigue.
- A specially designed scan angle, based on studies of units in actual operation, minimizes screen glare and provides high readability under varying lighting conditions, helping prevent eyestrain.
- Wide-area 802.11b/g/n wireless coverage and high-speed data transmission make communication quicker and easier.

- An optional built-in digital camera allows the operator to take photos of defective goods during inspection, eliminating the need to carry a separate camera.
- The rugged construction includes shock-absorbent material molded onto the terminal's head, to prevent damage due to bumping or dropping, as well as wear-resistant lettering on the keys.
- The devices have been tested to withstand being dropped onto concrete 60 times from a height of 1.5 meters (5 feet).

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www.denso-adc.com/products/bht-1100bw-ce [2]

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