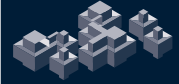




modular based



Discover the Modular System

The DENSO BHT-700
grows as your needs grow

DENSO

Your business processes are changing. The new, modular BHT-700 is equipped to handle them.

Developed as a modular system, the new BHT-700 was designed to be flexible right from its inception.

As a modular hand-held terminal, the hardware and software system platform supports different technologies such as Batch, WLAN, GPRS and Bluetooth®. Not only that — the BHT-700 is designed for tomorrow's applications. An open architecture — just like a PC — provides the hardware flexibility needed to adapt the system with modules to meet your demands, allowing customisation as required. Whichever way you look at it, the BHT-700 is a sound investment.

However your business processes change, both now and in the future, the new BHT-700 is equipped to handle such changes.





1D Store Version



- 1D scanner
- WLAN
- Bluetooth®
- 28 + 4 keyboard (numeric)
- 2300 mAh battery (3900 mAh battery optional)

1D Field Version



- 1D scanner
- GPRS (optional)
- WLAN
- Bluetooth®
- Headset jack
- 44 + 4 keyboard (alphanumeric)
- 3900 mAh battery

2D Version



- 2D scanner
- GPRS (optional)
- WLAN
- Bluetooth®
- Headset jack
- 44 + 4 keyboard (alphanumeric)
- 3900 mAh battery



Superior ID-Technology



The BHT-700 features at a glance

High performance CPU

- CPU: PXA270 (624 MHz)
- OS: Windows CE 5.0[®] Professional

Multi-scanning

- 1D & 2D scanner

Ergonomic design

- User-friendly
“bottom narrow” design
- 165 x 80 x 27 mm

Premium LCD

- 3.5 inch QVGA
- High-speed display

Voice function

- VoIP
- Voice picking (headset jack, microphone, receiver)

Wireless data transfer

- IRDA
- EDGE (GPRS)
- WLAN 11a/b/g
- Bluetooth[®] V2.0

Interfaces for tomorrow's technologies

- 2 UART
- 1 USB Host
- 1 Compact Flash I/F

Powerful battery

- 2300 mAh
- 3900 mAh

Sturdy design

- IP54
- Multiple drops from height of 1.2 m





BHT-700

Suggest 1D and 2D barcodes with one device

1D or 2D barcodes? With the modular BHT-700, you don't even have to ask! Since you can upgrade the system, you can use it with both symbologies. If your needs change, just modify your BHT-700 accordingly.

Ready for today's technologies — and tomorrow's

Thanks to its modular setup and open interfaces, the new BHT-700 supports technologies already on the market as well as emerging ones.

One standard feature: A Universal Asynchronous Receiver/Transmitter (UART) allows for serial data to be streamed at specified parameters. This UART provides for simultaneous sending and receiving of data streams. The BHT-700 also includes a USB host interface and a CF interface as well as a Micro-SD slot for storage. You can use GPRS and RFID along with third-generation UMTS (Universal Mobile Telecommunications System) applications.



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Note

Carefully read the user manual before using the device. Specifications are subject to change without notice. Information is current as of August 2007.

www.bht700.com

www.ttid-systems.com