



DENSO BHT M-80 Handheld Computer

LARGE SCREEN AND NUMEROUS FEATURES

The **Denso BHT-M80** handheld computer features a powerful scanning engine that speeds up and optimises the entire work process, reducing time and costs. **Equipped with the Android 10 operating system, the device becomes the ideal companion for high-density scanning even in difficult environments.**

COD:

PLURISERVICE CODE TERCD5055



Retail



Trasporti e
logistica

OPERATING SYSTEMS



Android

DESCRIPTION

BHT-M80: the Denso handheld computer with the most powerful scan engine

The **Denso BHT-M80 handheld computer**, with **Android 10** operating system and a powerful octa-core processor, becomes **the essential tool for a mobile data capture and archive**. Thanks to **Denso's powerful scanning engine**, the device can read up to 30 codes per second even on damaged or distant surfaces.

Working continuously without interruptions

The **large 5-inch high-definition display**, which makes the terminal similar to a common smartphone, **simplifies operation and enables a variety of functions**. The Denso BHT-M80 is designed to withstand even the harshest environments thanks to its robust construction and screen.

TECHNICAL SPECIFICATIONS

Operating System: Android 10

CPU: Qualcomm® SDM660 64 bit 2.20 GHz (Octa-Core)

Memory: RAM 4GB; Flash ROM 64GB

Display: 5.0-inch high-definition (720×1,280 dots); dot matrix liquid crystal display (color); backlight with white LED

Reading method: Area sensor (1D, 2D, OCR)

Minimum resolution: 2D 0.127 mm; 1D 0.076 mm

Key entry: 5 keys (including the power key) and 2 trigger keys

Touch screen: Dragontrail® Pro(3);

Capacitive multi-touch screen with glove touch support and water droplet false touch prevention

Camera: (rear) 13-megapixel auto-focusing with a LED light; (front) 5-megapixel auto-focusing

Power Supply: Lithium-ion battery

Operating temperature: -20° to 50°

IP65 - IP67