



# Denso BHT-M70 Handheld Computer

## High operability and scalability

**Denso BHT-M70 handheld computer**, equipped with **Android 10 operating system**, features a powerful decoding engine that can **scan 30 labels per second**. The mobile computer is designed to meet the diverse needs of workers and contribute to operational efficiency.

COD: DENSO-BHT-M70-1

PLURISERVICE CODE TERCD5056



Trasporti e  
logistica



Produzione

## OPERATING SYSTEMS



Android

## DESCRIPTION

### Denso BHT-M70, speed and robustness

**Denso BHT-M70 handheld computer** is the ideal workmate in the environments where the level of operation is quite high. The device offers the possibility to perform multiple tasks using a variety of applications. The **large screen and 4G LTE speed** enable it to meet all the user's operational needs in a short time. In addition, the device is characterised by high drop, shock and dust/water resistance, which allows it to be used extensively both indoors and outdoors.

### User-friendly handheld computer for greater efficiency

Equipped with a new decoding engine and a high-density sensor, the Denso BHT-M70 offers **high scanning performance**. It has the ability to read around 30 labels per second even in very bright and impractical environments.

In addition, the screen is extremely customisable, as the sensitivity and brightness level can be adjusted as required, thus reducing user stress and helping to increase operational efficiency.

## TECHNICAL SPECIFICATIONS

**Operating System:** Android 10

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

**Memory:** RAM 4GB; Flash ROM: 64GB

**Display:** 4.0-inch WVGA (480x800 dots); Dot matrix liquid crystal display (color); backlight with white LED.

**Weight:** 330g (including BT3)

**Reading Method:** Area sensor (1D, 2D, OCR)

**Keyboard:** 27 keys (including the power key), cursor keys, and 3 trigger keys

**Touch Screen:** Dragontrail® Pro(3);

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

**Camera:** 13-megapixel auto-focusing with a LED light

**Power Supply:** Lithium-ion battery; Approx. 20 hours operating time

**Operating temperature:** -20° to 50°

**Drop resistance:** 60 times or more from 1.5 m above concrete floor, 2.5 m

**IP65 - IP67**