Honeywell Thor VM3 - Vehicle Computer

Unmatched power and efficiency

Honeywell THOR VM3 is used in the **toughest manufacturing and logistics environments**.

8 GB DDR3, up to **128 GB SSD** and full support for **multiple Windows operating systems** allow the THOR VM3 to easily integrate with the enterprise infrastructure.

COD: THOR-VM3-1
PLURISERVICE CODE TVRNHO009

Trasporti e logistica   Produzione

DESCRIPTION

Honeywell THOR VM3 maximises your company's operational efficiency. Its hardware and its ease of integration with the most complex infrastructures make this vehicle-mounted computer the perfect workmate.

UNMATCHED POWER

The Honeywell THOR VM3 is equipped with **8 GB DDR3** and **128 GB SSD.** This, combined with the powerful 1.5 GHz Dual Core processor with Intel® architecture, ensures high performance when running data-intensive applications.

360 DEGREE ADAPTABLE

Designed to eliminate downtime, Honeywell THOR VM3 is equipped with Smart Dock functionality that ensures the machine moves dynamically as the workload changes.

This vehicle-mounted computer is **easily integrated into existing IT infrastructures**, thanks to the wide range of compatible Windows operating systems (including Windows CE). THOR VM3 is **forward-looking and continuously updated**.

INDOOR – OUTDOOR USE

Honeywell THOR VM3 is built to **withstand extreme temperatures, humidity and particles**. Standard rugged touch-screens or optional capacitive touch-screens, with WWAN radio capability, allow this device to be used from open field to cold storage.

TECHNICAL SPECIFICATIONS

DISPLAY
12,1 inch – 1024 x 768 pixels
LED backlit with optional screen dimming

PROCESSOR
Intel Atom® E3826 Dual Core 1.5 GHz

MEMORY
8 GB RAM DDR3
128 GB SSD

OPERATING SYSTEM
Microsoft Windows Embedded Compact 7 (WEC 7)
Microsoft Windows Embedded Standard 7 (WES 7)
Microsoft Windows 7 (Win 7)
Microsoft Windows 10 IoT Enterprise (Win 10 Industry)

CONNECTIVITY
Wi-Fi 802.11 a/b/g/n
Radio 4G
LTE/UMTS/HSPA+/GSM/GPRS/EDGE/EV-DO Rev A/1 xRTT (up to 100 Mbps in downlink and 50 Mbps in uplink)
Bluetooth 2.0 + EDR