

## **Honeywell**®

## Thor VM2 WPAN, BT, INT WLAN ANT, CE6.0

Honeywell Thor VM1A - Vehicle terminal with an 8" touch display for warehousing and the industry, Android operating system, upgrades until Android 12 (Mobility Edge). Simple docking and undocking during operation, echangeable front panel for on-site changes, cold-resistant version (down to -30° C) available.

Thor Android Android-based VM1A combines all the easy-touse and easy-to-maintain features of the popular Thor VM1 and CV41 models with all the benefits of the Honeywell Mobility Edge ™ platform, which helps optimize performance. The Thor VM1A has a replaceable front panel, 8"Touchscreen, Projected Capacitive, keypad (QWERTY, 64 keys, backlight), brightness: 400cd, Bluetooth, Wi-Fi (802.11ac, internal antenna), NFC, Micro SD-Slot, 1280x768 pixels, Qualcomm Octa Core, 2.2GHz, RAM: 4 GB, Flash: 32 GB, Android (8.1), IP66, MIL-STD 810F, incl.: battery

















## **Technical Description**

## Functionality & Operation

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CPU Type	2.2 GHz Qualcomm® Snapdragon™ 660 octa-core
Operating system	Android 6.0 R3
Memory	4GB RAM/ 32 GB Flash
Display type	8" WXGA 1280 x 768px LED backlight
Touch-screen panel	capacitive multi-touch
Communication interface	USB, RS232
Expansion slot	microSD 512 GB
Audio	built-in microphone and speaker, stereo headset jack
Operation interface	64-key QWERTY keyboard with number pad and function keys
WLAN Features	IEEE 802.11 a/b/g/n/ac;2x2 MIMO, Wi-Fi Alliance certified
Wireless communication	Bluetooth®, NFC, WiFi
WPAN Features	Class 1.5 V5.0 Bluetooth and BLE
Optical	
Sensors	light sensor, magnetometer, gyroscope, accelerometer
Electrical	
Power Source	10 - 60 VDC
Mechanical	
Dimensions	Width: 268mm, Height: 214mm Length: 53mm
Weight	2.1kg
Environment	
Operating temperature	-30 to 50°C
Electrical static discharge	±8kV contact, ±15kV air
Storage temperature	-30 to 70°C
Ingress protection	IP66
Operating humidity (non-condensing)	5 to 95%
Others	

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