

DEVICE LIST

This section lists examples of devices on which Produmex Scan has been tested and successfully deployed.

1. MICROSOFT WINDOWS OPERATING SYSTEM

M3 OX-10 (WM)-WSB-BGN-1D-AN1

Windows Embedded Handheld 6.5
WLAN IEEE 802.11 b/g/n
3.5" QVGA (WinCE) 240×320 pixels
Battery Li-Ion 3300mAh3.5"
Memory:256MB/1GB
CPU:833MHz



Honeywell CK65-L0N-E8C214E

CK65, 4GB/32GB Memory, Large Numeric, 6803 Gen8, Camera, SCP, GMS, Standard Environment, Enhanced Durability, WW Mode



Honeywell Dolphin 60

Windows Embedded Handheld 6.5 Classic
WLAN IEEE 802.11 b/g/n
2.8" QVGA 240×320 pixels
Memory: 256MB RAM
CPU:800MHz



M3Mobile M3 SKY+

Microsoft Windows Mobile 6.5 Professional
WLAN IEEE 802.11 b/g
3.5" 240×320 screen
1D/2D Scanner



M3Mobile M3 T

Windows CE 5.0
WLAN IEEE 802.11 a/b/g
3.5" 240×320 or optional 480×640



M3Mobile Compia Green	
Windows CE 5.0 WLAN 802.11b/g 3.5" 240×320 3.7V Li-Ion 2200mAh battery / 3.7 Li-Ion 4000mAh battery	

Motorola MC9190	
Microsoft Windows Mobile 6.5 Classic Edition WLAN 802.11a/b/g 3.7" VGA 480×640	

Motorola MC3190	
Microsoft® Windows Embedded Handheld 6.5.3 WLAN 3" QVGA 320×320 screen	

Motorola MC9090-G

Windows CE 5.0
WLAN 802.11b/g
3.8" 240×320

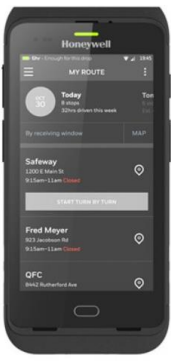


Datalogic Falcon X3

Microsoft Windows Mobile 6.5 or Windows CE
6.0 (preferred)
WLAN
3.5" 240×320 screen



2. GOOGLE ANDROID OPERATING SYSTEM

HONEYWELL DOLPHIN 75E	
Android 6.0 Marshmallow with GMS WLAN 802.11 a/b/g/n/ac 4.3" WVGA 480×800 pixels Memory: 2GB RAM 1D/2D Scanner	
HONEYWELL CT40-L0N-2SC110E	
CT40, 4GB/32GB, 5' HD, N6603 Standard Range Imager, 13MP, 802.11 a/b/g/n/ac/r/k/mc, WLAN, BT5.0, Android7 GMS, 4090mAh, WW mode	

Honeywell Dolphin CT60



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- OS: Android version guaranteed from 7.1 to at least 11/R
- WLAN: IEEE 802.11 a/b/g/n/ac 802.11r
- VPN: IPSec V4/L2TP, PPTP
- Memory: 3 GB/4 GB DDR4 RAM, 32 GB Flash
- Display: 118 mm (4.7 in) High Definition (1280 x 720) bright color LCD
- Touch Panel: multi-touch, capacitive
- Keypad: On-screen customizable keypad, dual-action side scan triggers, volume up/down, camera, power button
- Decode Capabilities: Honeywell N6603SR, N6703SR, or N6703HD Slim Imager Engines (1D/2D barcode symbologies)
- Camera: 13-megapixel color camera, 4K video with image stabilization
- Push to Talk (PTT): Supported
- Bluetooth: V5.0 Bluetooth and BLE Supported
- Audio: Speaker, dual microphone support with noise cancellation. PTT support and Bluetooth® wireless headset support
- NFC: Integrated Near Field Communication
- GPS Supported Protocols: Simultaneous GNSS Receiver Support for A-GPS, GLONASS, Qualcomm Gen9 position engine, Galileo, and BeiDou
- Cellular Radio: LTE Advanced Support, Supports VoLTE, GSM/GPRS/EDGE Quad-Band (850/900/1800/1900 MHz)
- Sensors: Ambient light sensor, proximity sensor, accelerometer, gyroscope, magnetometer, pressure sensor
- Dimensions: 160 mm x 82.5 mm x 19 mm (6.3 in x 3.2 in x 0.75 in)
- Weight: 350 grams (12.4 oz) with battery pack
- Battery: Li-Ion, 3.6 V, 4040 mAh with integrated battery diagnostics
- Hours of Operation: 12+ hours