



1D & 2D







Android



AER

GMS



Megapixel



6000 Acuscan



6.1" screen





Touchscreen WIFI 6



Bluetooth



GPS

mAh













Warranty 2 Years





android enterprise recommended

Features

Dual 5G SIM Slots.

The MT95 Kambur Pro II features 5G network connectivity, adding greater speed, lower latency, and larger capacity to transfer business-critical data. Featuring two nano SIM card slots, the MT95 Kambur Pro II allows the customer to add separate voice and data. Moreover, the additional SIM provides the end-user with an extra way to reduce the risks of downtime.

WiFi 6 Generation.

With the latest WiFi 6 technology, the MT95 Kambur Pro II offers improved speed and security to transmit data within four-wall applications. Fast roaming and increased bandwidth offered by WiFi 6 enable the MT95 to stay connected even in crowded wireless environments. Backward compatible with legacy WiFi infrastructures, the MT95 is ideal for now and the future.

Powerful Performance.

The MT95 Kambur Pro II comes with an Android 13 GMS operating system and is powered by a 2.4GHz octa-core processor. The 6GB RAM and 128GB flash memory further support the device's outstanding performance in handling applications and filing data.

Megapixel Scanning.

The MT95 Kambur Pro II has Newland Megapixel 2D scanning technology for high-performance scanning of 1D and 2D barcodes, even if they are damaged or distorted. The laser aiming uses the Acuscan feature to ensure the user can decode barcodes even when they are displayed closely together.





Large Battery Capacity and Super-Fast Charging.

Equipped with a 6000mAh battery, the MT95 Kambur Pro II is supplemented by a low-power design, significantly extending the device's usage time. Besides, it supports fast charging with a Type-C port and charging power up to 18W.

Full Wireless Features.

In addition to 5G, the MT95 Kambur Pro II has various other wireless options, including dual-band WiFi, the latest Bluetooth 5.2, GPS, and NFC. Whether inside or outside a local area network, the MT95 Kambur Pro II maintains communication with its host application while peripheral devices stay connected to it.

Device Management & Software Tools.

The MT95 Kambur Pro II comes fully equipped with Newland's free Ndevor MDM for managing all your devices from one location. SOTI, AirWatch, and 42 Gears are alternative MDM options for the MT95 Kambur Pro II.

Android Enterprise Recommended (AER).

The MT95 Kambur Pro II carries Google's AER seal of approval, signaling it keeps pace with performance and security upgrades to its operating system and core functionality. This label, in combination with Newland's free MDM Ndevor, enables clients to maintain secure visibility and control over their devices regardless of location.

Suggested industries











Retail Warehousing

Logistics

Hospitality

Events

MT95 Kambur Pro II Technical specifications

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1D	All major 1D symbologies
2D	All major 2D symbologies
Depth of Field EAN 13 (13mil)	70mm-600mm
Depth of Field Code 39 (5mil)	120mm-280mm
Depth of Field PDF417 (6.7mil)	110mm-230mm
Depth of Field DataMatrix (10mil)	110mm-260mm
Depth of Field QR (15mil)	55mm-400mm

Performance

Operating System	Android 13 - GMS, Android Enterprise Recommended (AER)	
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Processor	2.4GHz, octa-core 64-bit process
1 10063301	2.4GHZ, OCIA-COTE 04-DIT PROCES

Memory RAM 6GB 128GB Memory Flash

Physical

AC Adapter	18W fast charging supported	
Battery Type	3.85V, 6000mAh, smart battery	

Front camera: 8 megapixels, fixed focus; Rear camera: 13 megapixels, PDAF, with LED flashlight Camera

Dimensions (mm) 165(L) × 78.5(W) × 15.5(H)

6.1" (720×1560), 500 Nits, Gorilla Glass screen Display

Type-C 2.0 OTG, Support Type-C earphone Interfaces

5 keys (side keys included) Keypad

Vibrator, speaker and multi-color LEDs

Sensors Light & proximity sensor, accelerometer sensor, magnetic sensor, G-sensor

SIM/TF 2 Nano SIM card slots Weight 287g (including battery)

Wireless

Notifications

WWAN RADIO 2G: GSM (B2, B3, B5, B8); 3G: WCDMA (B1, B2, B5, B8); CDMA: 1X EVDO (BC0); 4G: TDD-LTE (B34, B38,

B39, B40, B41) FDD-LTE (B1, B2, B3, B5, B7, B8, B20, B28 a&b); 5G: NR (N1/3/8/28/38/41/77/78/79)

WLAN RADIO WiFi 6: 802.11 a/b/g/n/ac, support 2.4G and 5G dual frequency

WPAN RADIO Bluetooth 5.2 BLE backward compatibility

RFID 13.56MHz ISO14443A/B, ISO15693, ISO18000-3, MIFARE, FeliCa RF, Kovio, NFC Forum Type 1-4 Tags

Environmental

Operating Temperature	-20°C to 50°C (-4°F to 122°F)
Storage Temperature	-30°C to 60°C (-22°F to 140°F)
Humidity	5% to 95% (non-condensing)
Electro Static Discharge (ESD)	±15 kV (Air discharge), ±8 kV (Direct discharge)
Drop	1.5m drops to concrete (for six sides, one drop per side)

RMS (Scotland) Ltd www.rmspos.co.uk

Feel free to contact us by visiting www.rmspos.co.uk/contact-us

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MT95 Kambur Pro II Technical specifications

IP Rating	IP67
Accessories	
Standard	USB cable, battery, AC adapter, hand strap, screen protector
Optional	AC adapter, cable, charging cradle, 4-slot battery charger, pistol grip, screen protector, holsters, rubber boot, hand strap
Warranty	
Warranty Extension	+1 or 3 Years
Comprehensive Service	3 or 5 Years

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