




















# MT95 Kambur Pro

Terminale portatile

					
1.5m drop	1D & 2D	5G	6,000 mAh	6.1" screen	Acuscan
					
Android 11	Bluetooth 5.2	GMS	GPS	IP67	Megapixel
					
Ndevor	NFC	Touchscreen	USB-C	Warranty 2 Years	WiFi Dual Band

## Features

### Dual 5G SIM Slots.

The MT95 Kambur Pro 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 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.

### Powerful Performance.

The MT95 Kambur Pro comes with an Android 11 GMS operating system and is powered by a 2.2GHz 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 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 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 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 maintains communication with its host application while peripheral devices stay connected to it.

### Device Management & Software Tools.

The MT95 Kambur Pro 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.

**2 Years Full Warranty**



## TECHNICAL SPECIFICATIONS

# MT95 Kambur Pro

### Capacità di decodifica

1D	All major 1D symbologies	MT95 Kambur Pro   Page 1 of 3
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2D	All major 2D symbologies
Puntatore	Diodo laser
Profondità di campo Code 39 (5mil)	120 mm - 280 mm
Profondità di campo Data Matrix (10mil)	110 mm - 260 mm
Profondità di campo EAN 13 (13 mil)	70 mm - 600 mm
Profondità di campo PDF417 (6.7mil)	110 mm - 230 mm
Profondità di campo QR (15mil)	55 mm - 400 mm
Illuminazione	LED bianco (625±10 nm)
Sensore immagine	1280x800 CMOS
Velocità di scansione	Modalità di attivazione
Velocità di scansione	60 frames per second

#### Prestazioni di lettura

Sistema operativo attuale	Android 11, GMS
Memoria Flash	128GB
Memoria RAM	6GB
Processore	2.2 GHz octa-core, 64-bit

#### Caratteristiche fisiche

Adattatore per corrente alternata	18 W fast charging supported
Tipo di batteria	3.85 V, 6000 mAh, Smart battery
Dimensioni (mm)	165(W) × 78.5(D) × 15.5(H) mm
Display	6.1" (1560 x 720), 500 Nits
Fotocamera anteriore	8 MP, Messa a fuoco fissa
Interfacce	USB-C, OTG
Tastiera	5 tasti
Notifiche	Altoparlante, Vibrazione, LED multicolori
Fotocamera posteriore	13 MP, Flash a LED, Messa a fuoco automatica
Sensori	G-sensor, Magnetic sensor, Light & proximity sensor, Acceleration sensor
SIM/TF	2 Nano SIM card slots
Touchscreen	Gorilla Glass
Peso	287 g (including battery)

#### Senza fili

GPS	GLONASS, Galileo, GPS (AGPS)
RFID	13.56MHz ISO14443A/B, ISO15693, ISO18000-3, MIFARE, FeliCa RF, Kovio, NFC Forum Type 1-4 Tags
Radio WLAN	built-in 802.11 a/b/g/n/ac, support 2.4G and 5G dual frequency
Radio WPAN	Bluetooth 5.2 BLE
Radio WWAN	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)

#### Ambientale

Caduta	1.5 m
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Scarica elettrostatica (ESD)	±8 kV (scarica diretta), ±15 kV (scarica in aria)
Umidità	Da 5% a 95% (senza condensa)
Classificazione IP	IP67
Temperatura di esercizio	da -20 °C a 50 °C (da -4 °F a 122 °F)
Temperatura di stoccaggio	da -30 °C a 60 °C (da -22 °F a 140 °F)

#### Software

Tools per la configurazione	Ndevor
MDM (certificato)	Ndevor

#### Garanzia

Garanzia standard	2 anni
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#### Accessori

Accessori opzionali	Cavo USB-C, Caricabatterie a 4 slot, Base di ricarica, Impugnatura a pistola, Custodia protettiva, Adattatore, Pellicola protettiva, Fondina, Cinturino da mano
Accessori standard	Cavo USB, Cinturino da mano, Batteria, Adattatore CA

#### Newland AIDC EMEA

Feel free to contact us or a partner near you.

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Specifications are subject to change without notice

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