Newland AIDC
Scanning Made Simple
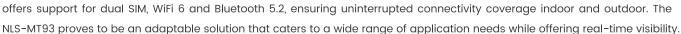
Enterprise Mobile Terminal

NLS-MT93

Unmatched Performance, Elevated Efficiency

Newland AIDC's enterprise mobile terminal, the NLS-MT93, seamlessly merges the capabilities of Android 13 with a powerful 2.2GHz octa-core processor, elevating its overall performance. This cutting-edge device offers support for dual SIM, WiFi 6 and Bluetooth 5.2, ensuring uninterrupted connectivity coverage indoor and outdoor. The NLS-MT93 proves to be an adaptable solution that caters to a wide range of application needs while offering real-time visibility.

Equipped with exceptional barcode scanning capabilities, the NLS-MT93 features a purpose-built 30 degree tilt down scan angle that significantly enhances work efficiency across various industries and application scenarios. Its robust design, combined with a 5.5" HD display screen fortified with Gorilla Glass and a high-capacity 500mAh battery, makes it an ideal choice for outdoor and challenging environments. This device consistently delivers dependable performance even in demanding conditions.

- **5.5" inch** Full-Screen
- **IP67** Sealing
- **Fast Charge**
- **Android 13**
- **Bluetooth 5.2**
- **WiFi 6**
- Full Accessory **Ecosystem**

Specifications

- Build on Octa-core, 2.2GHz, 4GB RAM + 64GB ROM
- Multi-point capacitive touchscreen with Gorilla Glass
- Replaceable battery 5000mAh
- Optional accessories: rubber boot, hand strap, wrist lanyard, pistol grip, single charging cradle (assembled to up to 4 slots), 4-slot spare battery charging cradle
- Suggestions: retail, logistics, field mobility, etc.
- Size: 159(L) × 74(W) × 15.9(H)mm, weight: 277g

| 2D Barcode | 1D Barcode | Android | GPS | WiFi Dual Band | Bluetooth | Drop | Touch |

OCR

Optical Character Recognition Technology

Newland AIDC's NLS-MT93 is at the forefront of innovation, thanks to its cutting-edge Optical Character Recognition (OCR) technology and algorithm. This OCR algorithm seamlessly combines technological excellence with real-world practicality, offering a diverse range of capabilities that transform the identification and processing of expiration dates across various formats and packaging materials.

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Compatible Accessories

Pistol Grip

Designed with ergonomics in mind, the pistol grip ensures a comfortable hold, significantly reducing staff fatigue, especially during continuous operations that span the entire workday.

Assembled Charging Cradle

The MT93 charging cradle supports modular assembly, accommodating up to four devices for simultaneous charging. This ingenious solution eliminates the complexity and safety concerns associated with numerous charging adapters, cables, and sockets, resulting in a more organized and streamlined operational environment, while also saving you unnecessary expenses.

*The charging cradle is compatible with MT93 when equipped with the pistol grip or rubber boot.

4-slot Battery Charging Cradle

The 4-slot battery charging cradle allows up to four batteries to charge simultaneously, ensuring a constant power supply in record time.

Hand Strap & Rubber Boot

The hand strap enhances workflow accessibility and convenience while reducing the likelihood of accidental drops. Meanwhile, the protective rubber boot effectively absorbs impact and safeguards the device, even in the event of a fall.

Mixture of Battery and Device Charging Cradle

Versatile assembly is possible between the battery charging cradle and the device charging cradle, offering the freedom to mix and match to meet various charging requirements. Assembled cradles can share a single adaptor, saving costs and maintaining a tidy workspace.

Ndevor

Newland Exclusive MDM Software

Ndevor, developed exclusively by Newland for Newland, simplifies the management of all Newland mobile devices, including the MT93. Its multifaceted features provide a refreshing and efficient experience when managing individual devices or handling batch operations, allowing you to explore new horizons with ease.

Ndevor