



Newland AIDC
Scanning Made Simple



Product Catalog

Making everyday tasks easier, faster
and more intuitive.

OVERVIEW

Newland AIDC

As one of the world-leading companies in automatic identification and data capture, Newland AIDC empowers your workforce in retail store, warehouse & distribution center, manufacturing facility and other industries to transform your business with full data visibility and accuracy.

With our global sales & services network, we are committed to offering cutting-edge data capturing technology that helps our enterprise customers to win.

OUR STRENGTH

MEMBER OF NEWLAND GROUP

Newland AIDC (Newland Auto-ID Tech. Co., Ltd.), founded in 1999, is a wholly-owned subsidiary of Newland Digital Technology Co., Ltd. (a listed company, Stock code: 000997) and a member company of Newland Group (Newland Hi-Tech Group Co., Ltd., founded in 1994).

With more than 30 member companies, Newland Group covers 3 high-tech territories -- Information Technology, Internet of Things and Big Data, and provides leading solutions and services including Payment, auto-identification, Telecommunication, Software, Education, etc.

The important acquisitions of Perceive World Technology Co., Ltd. and Speedata were made by Newland, which shined the product portfolio of Newland AIDC with mobile terminal embranchment.

LEADING IN INDUSTRY

Newland AIDC, with over 20 years of R&D in data capturing & enterprise mobility, is the industry-leading company in China and well-known expert in global market. It is the only company in China that has full stack 2D barcode technology, and the only company that makes 2D decoder ASIC in the world.

Newland owns more than 200 patents related to barcode products/technology:

- 5 patents in USA and 5 patents in Europe.
- 120 patents for IC and 50 patents for scan engine in China.
- 22 patents in 2D barcode IOT business in China.



Data Capture



Traceability



Mobile Payment



Cloud & Big Data



Transportation & Logistics



O2O



IOT



Intelligence



Digitalization

INDUSTRIAL SOLUTIONS

Real-time and accurate data is essential for your business success nowadays, the higher the quality, the bigger chance to win.

With industry-leading barcode decoding technology, Newland AIDC is committed to providing customers with reliable and efficient solutions to reinforce varieties of industries including retail & hospitality, transportation & logistics, manufacturing, healthcare, mobile payment, etc.

TECHNOLOGY

As the result of decade's dedication to imaging-based decoding technology, Newland AIDC's exclusive **UIMG**® technology is highly admitted as:

- High-quality digital image capture technology
- Intelligent image processing and decoding technology
- High-performance embedded computing platform
- Embedding application development technology

ADVANCED FACILITIES

From R&D to mass production, Newland AIDC is equipped with comprehensively advanced instruments for experiments, including environmental, mechanical, electrical, safety testing, etc. Professional facilities including radiation anechoic chamber, automatic scanning DOF, speed testing, optical lens testing, etc.

Newland AIDC owns the laboratory approved by CNAS specified in barcode testing, where the generated reports are acknowledged by CNAS mutual recognition organizations amount 80 economy entities worldwide.

EXCELLENT SUPPLY CHAIN MANAGEMENT

- ISO20000, ISO9001 and ISO14000 certified
- Stabilized multi-channels for key components supply
- Owns 2000 m² modernized factory, including dust-free workshop and engine assembling line. Additional outsourcing factories covering over 10000 m²

CUSTOMIZATION ABILITY

By partnering with Newland AIDC, you will get to leverage our industry-leading technologies and the agile R&D team, shorten the development cycle, and optimize your spending on development, from demand insight to solutions, from engineering to mass production.

Your incumbent market position + Newland's proven track record of success = Maximum of ROI.



Retail



Mobile Payment



Embedded Solutions



Healthcare



Public Sector

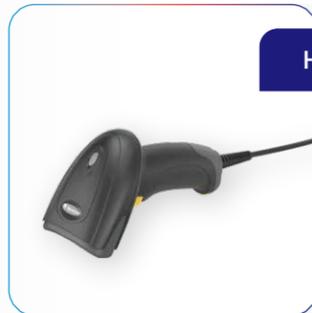


Transportation & Logistics



HANDHELD SCANNER >

CORDED HANDHELD SCANNER



HR11P

- Support ID barcodes
- Depth of field: 40-480 mm
- Up to 300 scans per second
- Optional accessories: foldable smart stand, gooseneck stand



HR20

- Support ID and 2D barcodes
- Depth of field: 50-260 mm
- Optional accessories: foldable smart stand, gooseneck stand
- Ideal for applications at POS
- Optional for healthcare version



HR32

- Support ID and 2D barcodes
- Depth of field: 45-510 mm
- Optional accessories: foldable smart stand, gooseneck stand
- Optional for healthcare version



NEW

HR2000

- Support ID and 2D barcodes
- Depth of field: 40-260 mm
- Gooseneck stand
- Support LED, Beeper, Vibration Indicator
- Support iOS / Android / Windows
- Ergonomics and aesthetics in its design that ideal for applications at POS



NEW **HR3000**



- Support 1D and 2D barcodes
- Depth of field: 40-510 mm
- Gooseneck stand
- Support LED, Beeper, Vibration Indicator
- Acuscan: accurate "point-to-read" feature
- Support iOS / Android / Windows
- Ergonomics and aesthetics in its design that ideal for applications at POS



CORDLESS HANDHELD SCANNER

HR15-BT



- Support 1D barcodes
- Depth of field: 55-550mm
- Communication distance 50m/164ft
- More than 15 hours of continuous operation (scan once per 6s)
- Store more than 15,000 code entries (Code 128, 20 bytes)
- Adjustable charging & communication cradle for sense and handheld modes
- Via Bluetooth 5.0 BLE/HID connection
- Support iOS / Android / Windows



HR20-BT



- Support 1D and 2D barcodes
- Depth of field: 45-260 mm
- Support iOS / Android / Windows
- Dual pairing modes:
 - Direct Bluetooth 5.0 connection by HID/BLE
 - Delivered with a Bluetooth USB dongle for plug-and-play convenience



HR32-BT



- Support 1D and 2D barcodes
- Depth of field: 50-495mm
- Unique dual illumination system: white, red
- Communication distance 50m/164ft
- More than 12 hours of continuous operation (scan once per 6s)
- Adjustable charging & communication cradle for sense and handheld modes
- Support iOS / Android / Windows
- Via Bluetooth 5.0 BLE/HID connection
- Optional for healthcare version
- Optional Cradle



HR52-BT



- Support 1D and 2D barcodes
- Depth of field: 50-555mm
- Communication distance 50m/164ft
- Store more than 15,000 code entries (Code 128, 20 bytes)
- More than 12 hours of continuous operation (scan once per 6s)
- White LED illumination
- Adjustable charging & communication cradle for sense and handheld modes
- Acuscan: accurate "point-to-read" feature
- Via Bluetooth 5.0 BLE/HID connection
- Support iOS / Android / Windows



NEW **HR2000-BT**



- Support 1D and 2D barcodes
- Depth of field: 50-260 mm
- Bluetooth 5.0 and reliable wireless communication
- Communication distance 100m/328ft
- Replaceable 2600mAh battery for 16 hours of continuous operation
- Support LED, Beeper, Vibration Indicator
- Support iOS / Android / Windows



NEW **HR3000-BT**



- Support 1D and 2D barcodes
- Depth of field: 40-510 mm
- Bluetooth 5.0 and reliable wireless communication
- Communication distance 100m/328ft
- Support LED, Beeper, Vibration Indicator
- Replaceable 2600mAh battery for 16 hours of continuous operation
- Acuscan: accurate "point-to-read" feature
- Support iOS / Android / Windows



INDUSTRIAL HANDHELD SCANNER

NEW **NVH220**



- Support 1D and 2D barcodes
- Excellent DPM decoding capability
- AI function and intelligent learning
- Advanced illumination system
- High-protection industrial structure design
- Suggestion Application: automobile, electronic, healthcare, etc.
- Ideal for track and trace on the industrial manufacturing production line



NEW **NVH220B**



- Support ID and 2D barcodes
- Excellent DPM decoding capability
- AI function and intelligent learning
- Wireless connectivity
- Advanced illumination system
- High-protection industrial structure design
- Suggestion Application: automobile, electronic, healthcare, etc.
- Ideal for track and trace on the industrial manufacturing production line



NVH300-HD



- Support ID and 2D barcodes
- Excellent DPM decoding capability
- Acuscan: accurate "point-to-read" feature
- Ultra-rugged construction
- Suggestion: automobile, electronic, healthcare, etc.
- Ideal for track and trace on the industrial manufacturing production line



NVH300-DP



- Support ID and 2D barcodes
- Excellent DPM decoding capability
- Advanced illumination system: white, red, blue
- Acuscan: accurate "point-to-read" feature
- Ultra-rugged construction
- Suggestion: automobile, electronic, healthcare, etc.
- Ideal for track and trace on the industrial manufacturing production line



HR42



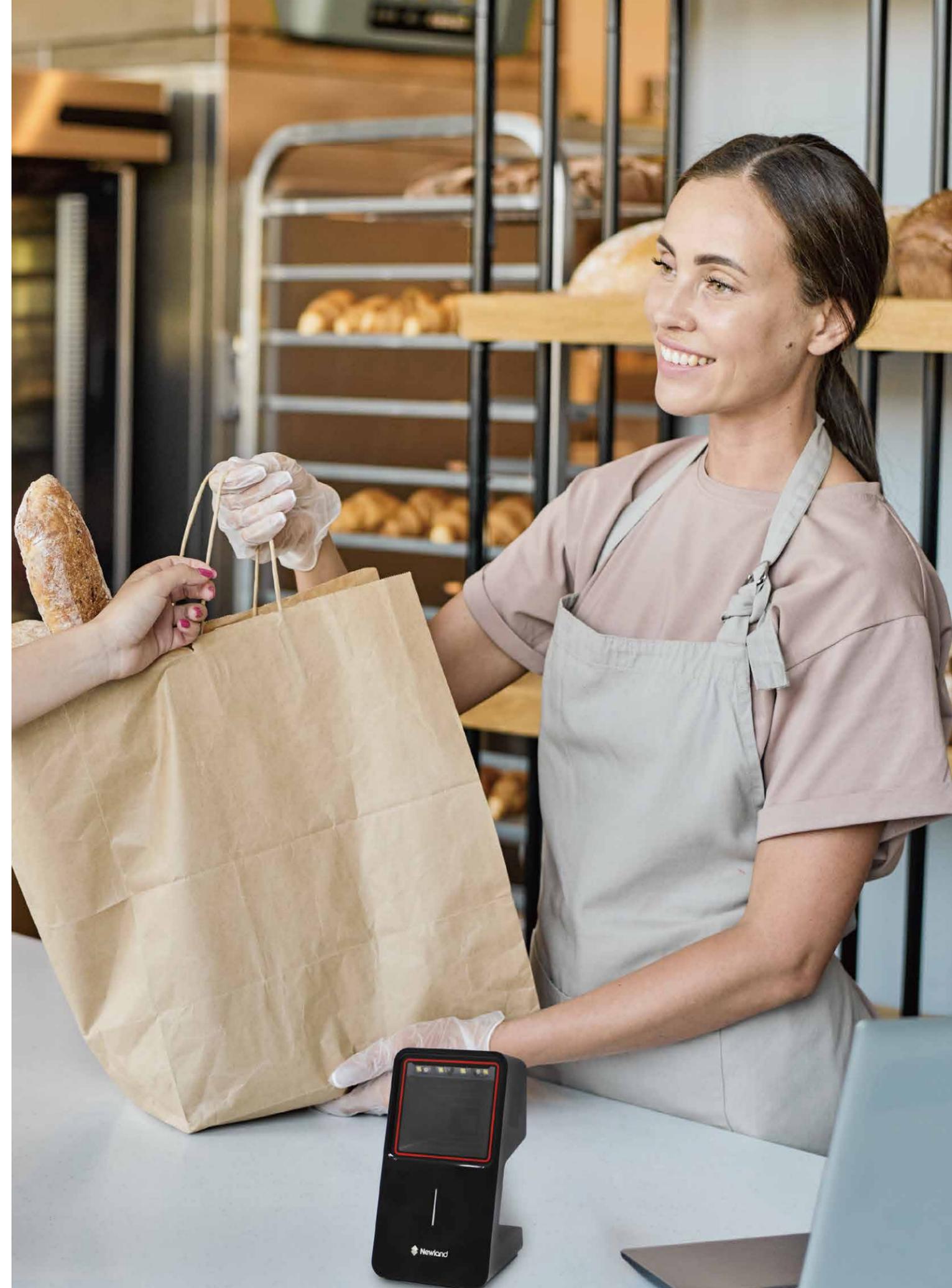
- Support ID and 2D barcodes
- Capable of reading high-density barcodes
- White LED illumination
- Depth of field: 25-160 mm
- Acuscan: accurate "point-to-read" feature
- Optional accessories: foldable smart stand



HR42-BT



- Support ID and 2D barcodes
- Capable of reading high-density barcodes
- White LED illumination
- Depth of field: 25-160 mm
- Acuscan: accurate "point-to-read" feature
- Wireless Connectivity

DESKTOP SCANNER



FR20

- Support 1D and 2D barcodes
- Scan window: 82x64mm
- Optimized design for barcodes on LCD / mobile devices
- Blue, green, red illumination optional
- Size: 100.3(L) x 120.3(W) x 102.8(H)mm



FR27

- Support 1D and 2D barcodes
- Excellent reading performance for barcodes displayed on mobile devices
- Superior motion tolerance 2.7m/s
- Stylish and compact design for space-limited counters
- Size: 66.3(L) x 76.3(W) x 38(H)mm



FR40

- Support 1D and 2D barcodes
- Depth of field: 10-210mm
- Presentation scanner with adjustable scan angles
- Switch to toggle between paper and screen mode
- Size: 83.0(L) x 81.0(W) x 148.0(H)mm



FR42

- Support 1D and 2D barcodes
- Depth of field: 5-145mm
- Snappy On-screen Barcode Capture
- Support iOS / Android / Windows
- Exceptional motion tolerance (2m/s) and large FOV (horizontal 62°, vertical 48°) enhance user experience



New



FR42-BT

- Megapixel Imager, support 1D and 2D barcodes
- Depth of field: 10-130mm
- Via Bluetooth 5.0 BLE/HID connection
- Support iOS / Android / Windows
- 16 hours of continuous operation (scan once per 10 seconds)
- Replaceable Battery 2000mAh with USB/Type-C connector



FR80

- Megapixel Imager, support 1D and 2D barcodes
- Depth of field: 0-140mm
- Ultra fast motion tolerance 3.5m/s
- Ideally suited for retail checkout
- Size: 151(L) x 108.5(W) x 156.5(H)mm



WEARABLE DEVICE >

NEW

BS20



- Support 1D and 2D barcodes
- Depth of field: 55-280mm
- Support iOS / Android / Windows
- Via Bluetooth 5.0 BLE/HID connection
- EasyConnect
- Communication Distance: 50m (open space)
- 10 hours of continuous operation (depending on the application and environmental conditions)
- Size: 38(L) × 52.5(W) × 44.2(H)mm, weight: 49g



BS30



- Support 1D and 2D barcodes
- Depth of field: 40-550mm
- Support Android/iOS/Windows
- Via Bluetooth 5.0 BLE/HID connection
- Acuscan: accurate "point-to-read" feature
- Suggestion: Enterprise customers who are using consumer devices like mobile phones, tablets, but professional scanning needed for extension
- Size: 110.8(L) × 62.3(W) × 10.6(H)mm, weight: 53g



NEW

BS50



- Support 1D and 2D barcodes
- Depth of field: 65-540mm
- Support Android/iOS/Windows
- Via Bluetooth 5.0 BLE/HID connection
- Optional for Gloves (Size SM/L, Left/Right)
- Optional for 2-slot charging cradle (Can be installed in series to 6-slot charging station)
- Communication Distance: 80m/262ft
- 10 hours of continuous operation (scan once per 15 seconds)
- Size: 58.8(L) × 48.8(W) × 18(H)mm, weight: 43g





BS80

- 2 optional models: 1D CCD / 2D CMOS
- Depth of field:
 - 1D: 55-410mm
 - 2D: 60-380mm
- Support Android/iOS/Windows
- Via Bluetooth BLE/SPP/HID connection
- Optional for healthcare version
- Size: 88(L) × 46(W) × 24.5(H)mm, weight: 62g

1D

2D

IP42

Drop

USB

Megapixel

Bluetooth

NEW



WD1

- Build on Octa-core, 4GB + 64GB ROM
- 13 megapixels camera, support 1D&2D barcodes scanning
- Battery 3300mAh
- Dual microphone, noise reduction
- Suggestion: logistic, warehouse management, inventory, etc.
- Size (Dial plate): 77.0(L) × 56.0(W) × 17.8(H)mm, weight: 143g

1D

2D

IP67

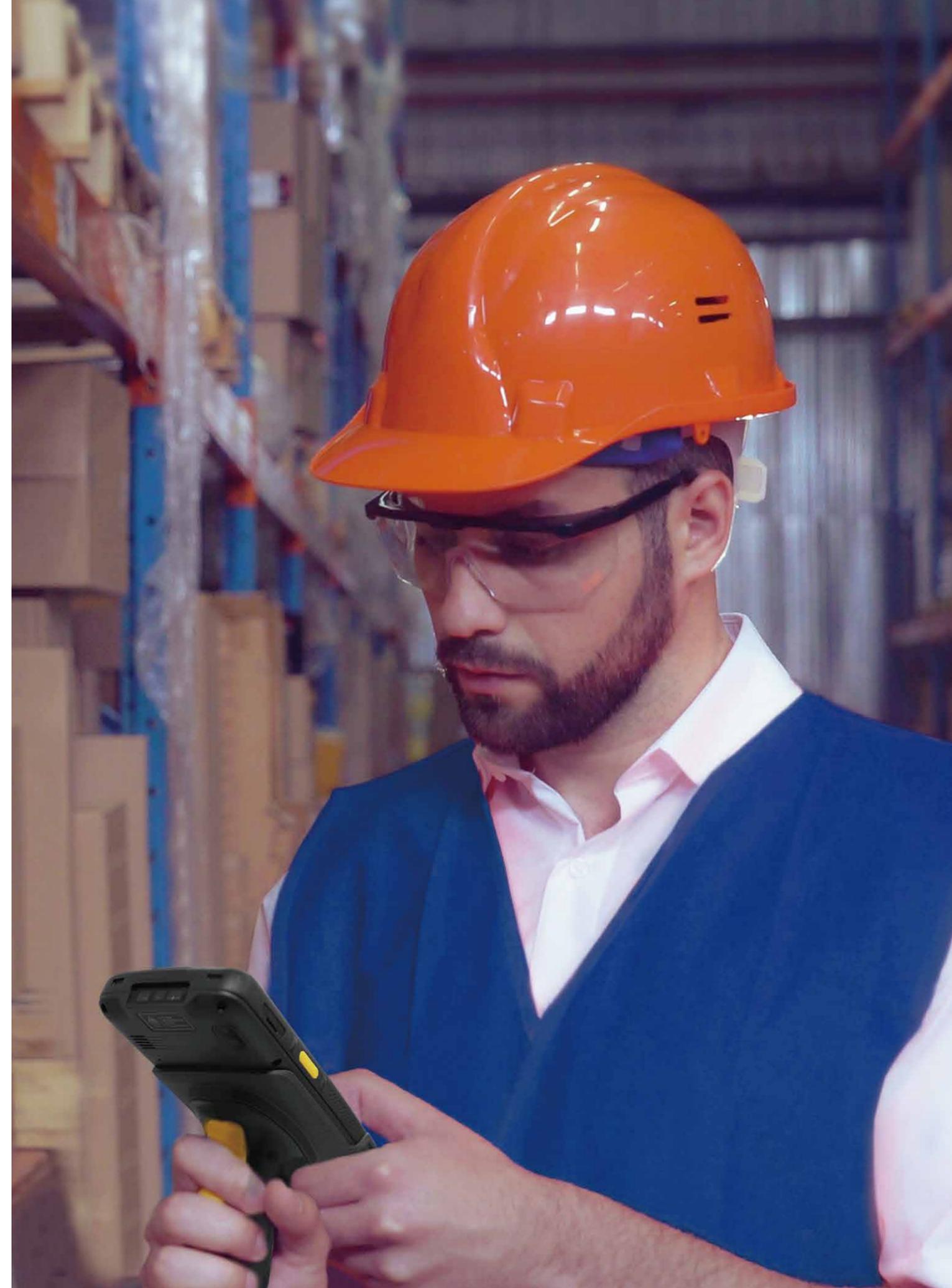
Drop

2.8" Screen Size

USB

Quick Charge

Android



MOBILE TERMINAL >



MT37

- Build on Quad-core, 1GB RAM + 8GB ROM
- Battery 3300mAh
- Optional accessories: Protective sleeve, wrist lanyard
- Suggestion: retail chains, food traceability, healthcare, warehouse management, inventory, etc.
- Size: 158(W) × 59(D) × 18.3(H)mm, weight: 155g



MT67

- Build on Octa-core, 4GB RAM + 64GB ROM
- Megapixel scan engine
- Replaceable Battery 4800mAh
- Optional accessories: rubber boot, hand strap, wrist lanyard, pistol grip, charging cradle, 4-slot spare battery charging cradle
- Suggestion: Retail, hospitality industry, logistics, warehouse, etc.
- Size: 162.0(L) × 68.0(W) × 17.0(H)mm, weight: 250g



MT90

- Build on Octa-core, 4GB RAM + 64GB ROM
- Multi-point touch screen
- Replaceable battery 4500mAh/6500mAh (optional)
- Optional accessories: rubber boot, hand strap, wrist lanyard, pistol grip, single charging cradle, 3-slot charging cradle, 4-slot spare battery charging cradle, UHF reader, long range barcode reader
- Suggestion: logistics, field mobility, healthcare, etc.
- Size: 155.0(L) × 78.0(W) × 20.0(H)mm, weight: 265g
- Google Android Enterprise Recommended (AER) certified



MT93

- Build on Octa-core, 2.2GHz, 4GB RAM + 64GB ROM
- Multi-point capacitive touchscreen with Gorilla Glass
- Replaceable battery 5000mAh
- WiFi 6 and Bluetooth 5.2 support
- 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



MT95 5G

- Build on Octa-core, 2.4GHz, 4GB RAM + 64GB ROM
- Multi-point capacitive touchscreen with Gorilla Glass
- Replaceable battery 6000mAh
- Dual SIM and 5G network support
- WiFi 6 and Bluetooth 5.2 support
- 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: 165(L) × 78.5(W) × 15.5(H)mm, weight: 287g



NFT10

- Build on Octa-core, 4GB RAM + 64GB ROM
- 5.7" screen with multi-point touch
- Battery 4800mAh
- Optional accessories: wrist lanyard, single charging cradle, 4-slot charging cradle
- Healthcare dedicated model: CareLink-M10
- Suggestion: retail, logistics, hospitality industry, healthcare, etc.
- Size: 157.0(L) × 76.3(W) × 12.6(H)mm, weight: 231g
- Google Android Enterprise Recommended (AER) certified



N7

- Build on Octa-core, 4GB RAM + 64GB ROM
- Battery 5100mAh
- Optional accessories: pistol grip, wrist lanyard, single charging cradle (assembled to up to 4 slots), 4-slot spare battery charging cradle
- Suggestion: warehouse management, inventory, etc.
- Size: 200.0(L) × 70.0(W) × 24.0(H)mm, weight: 360g
- Google Android Enterprise Recommended (AER) certified





INTERACTIVE KIOSK >

NQUIRE500



- Build on Octa-core, 4.4GB RAM + 64GB ROM
- Multi-point touch screen
- Megapixel scan engine
- WiFi (2.4Ghz and 5Ghz), Bluetooth
- Ethernet, PoE, Expansion ports
- Expansion ports accessories: NFC reader, MSR reader etc.
- Bracket with standard VESA 75 interface
- Size: 156.5(L) × 100.4(W) × 29(H) mm



NQUIRE1000



- Build on Octa-core, 4.4GB RAM + 64GB ROM
- Multi-point touch screen
- Megapixel scan engine
- WiFi (2.4Ghz and 5Ghz), Bluetooth
- Ethernet, PoE, Expansion ports
- Expansion ports accessories: NFC reader, MSR reader etc.
- Bracket with standard VESA 75 interface
- Size: 251.7(L) × 173.5(W) × 32(H) mm





SCAN ENGINE >



NI

- Support 1D and 2D barcodes
- Depth of field: 60-350mm
- Operating temperature: -20°C to 55°C (-4°F to 131°F)
- Newland's smallest scan engine with decoder
- Size: 21.5(L) x 9.0(W) x 7.0(H)mm










EM1300

- Support 1D barcodes
- Depth of field: 40-430mm
- Up to 300 scans per second
- Operating temperature: -20°C to 60°C (-4°F to 140°F)
- Size: 28.2(L) x 23.4(W) x 11.2(H)mm








EM2037

- Support 1D / 2D barcodes & Postal codes
- Operating temperature: -20° to 60°C (-4°F to 140°F)
- Size: 39.5(L) x 25.4(W) x 20.0(H)mm
- Optional SR and HD version











EM3080-W

- Support 1D / 2D barcodes
- Depth of field: 40mm-110mm
- Ultra Wide Field of View: Horizontal 99°, Vertical 72.4°, Diagonal 109°
- Operating temperature: -20°C to 50°C (-4°F to 122°F)
- Size: 15.5(L)×13.9(W)×9.7(H)mm











EM3088-W

- Support 1D / 2D barcodes
- Depth of field: 30mm-85mm
- Wide Field of View: Horizontal 69.5°, Vertical 54.8°, Diagonal 82.2°
- Operating temperature: -20°C to 60°C (-4°F to 140°F)
- Size: 21.7(L)×14.5(W)×12(H)mm










EM50S-20

- Support 1D, 2D and OCR codes
- White eye-friendly illumination
- Smallest 2D split megapixel hardware decoding engine
- Acuscan: accurate "point-to-read" feature
- Size: 21.5(L) x 10.2(W) x 8.6(H)mm











EM3096

- Support 1D and 2D barcodes
- Depth of field: 60-290mm
- Operating temperature: -20°C to 60°C (-4°F to 140°F)
- Size: 21.8(L) x 15.3(W) x 11.8(H)mm










EM20-80

- Support 1D and 2D barcodes
- Depth of field: 25-110mm
- Optimized to read on-screen barcodes
- Operating temperature: -40°C to 65°C (-40°F to 149°F)
- Size: 61.5(L) x 65.5(W) x 31.9(H)mm











EM3296

- Support 1D and 2D barcodes
- Depth of field: 50-365mm
- Operating temperature: -20°C to 60°C (-4°F to 140°F)
- Size: 21.8(L) x 15.3(W) x 11.8(H)mm










EM20-85

- Support 1D and 2D barcodes
- Depth of field: 25-85mm
- Operating temperature: -20°C to 60°C (-4°F to 140°F)
- Optional for NFC version
- Size: 61.5(W) x 65.5(D) x 18.3(H)mm











EM3396

- Support 1D and 2D barcodes
- Depth of field: 60-290mm
- Operating temperature: -20°C to 55°C (-4°F to 131°F)
- Size: 21.5(L) x 15.3(W) x 11.8(H)mm











EM50S-10

- Support 1D, 2D and OCR codes
- White eye friendly illumination
- Smallest 2D all-in-one megapixel hardware decoding engine
- Acuscan: accurate "point-to-read" feature
- Size: 21.7(L) x 14.7(W) x 11.9(H)mm









FIXED MOUNT SCANNER >



FM100

- Support ID barcodes
- Depth of field: 40-430mm
- Ideal for integration into self-service kiosk
- Size: 37.0(L) x 49.0(W) x 26.0(H)mm



FM3080

- Support ID and 2D barcodes
- Scan window: 50 x 50 mm
- Optimized to read on-screen barcodes
- Flush mount: integrates easily into kiosks or counter
- Illumination color can be changed to suit a variety of purposes
- Size: 78.7(L) x 67.7(W) x 47.5(H)mm



New



FM3270

- Support ID and 2D barcodes
- Improved sensitivity with the combination of IR and light sensors
- Optimized to read on-screen barcodes
- Size: 78.7(L) x 47.7(W) x 67.7(H)mm



New



FM3280

- Support ID and 2D barcodes
- Improved sensitivity with the combination of IR and light sensors
- Multiple interface: USB/RS232/RS485/Wiegand
- NFC version available
- Optimized to read on-screen barcodes
- Size: 78.7(L) x 47.7(W) x 67.7(H)mm





FM430

- Support 1D and 2D barcodes
- Depth of field: 55-360mm
- Improved sensitivity with the combination of IR and light sensors
- White illumination with laser diode or green LED aimer
- Acuscan: accurate "point-to-read" feature
- Optimized to read on-screen barcodes
- Size: 41.5(L) x 49.5(W) x 24.3(H)mm



New



FM431

- Support 1D and 2D barcodes
- Depth of field: 55-450mm
- Improved sensitivity with high motion tolerance for rolling or moving barcodes
- Region-of-Interest reading for multi-barcodes at one frame
- Size: 41.5(L) x 49.5(W) x 24.5(H)mm



FM60

- Megapixel Imager, support 1D and 2D barcodes
- Depth of field: 0-150mm
- Fast motion tolerance 2m/s
- Middle-sized scanning window (96mm*76mm)
- Ideal for integration into self-service kiosk
- Size: 114(W) x 46(H) x 94(D)mm



FM80

- Megapixel Imager, support 1D and 2D barcodes
- Depth of field: 0-140mm
- Ultra-fast motion tolerance 3.5m/s
- Large-sized scanning window (118mm*97mm)
- Ideal for integration into self-service kiosk
- Size: 149(L) x 78.5(W) x 166.5(H)mm



INDUSTRIAL FIXED MOUNT SCANNER

New



NVF230

- Support 1D and 2D barcodes
- Excellent DPM decoding capability
- Flexible I/O configuration
- High-protection industrial structure design
- Equipped with auto train function
- Ideal for track and trace on the industrial manufacturing production line
- Size: 45(L) x 51(W) x 25(H)mm



New



Soldier 180

- Support 1D and 2D barcodes
- Excellent DPM decoding capability
- Advanced liquid auto focus technology
- High-protection industrial structure design
- Integrated Ethernet /RS232/USB interface, and support IO port input and output
- Size: 45(L) x 59.2(W) x 25(H)mm



New



Soldier 300

- Support 1D and 2D barcodes
- A new generation of multi-core processor platform
- Newly upgraded lighting system
- High-protection industrial structure design
- Fast and rich configuration method
- Multiple interface: RS-232, RS485, USB, TCP/IP, UDP, FTP, Modbus, Ethernet/IP, Profinet
- Multiple models meet multiple scenarios
- Rich communication interface
- Size: 61(L) x 52.1(W) x 100.9(H)mm



LABEL PRINTER >

New

PP310



- Support 1D and 2D barcodes
- Ergonomically designed, one-hand printer
- High protection IP 42 and 1.5m drop
- Up to 76mm/s printing speed
- Max. print width: 72mm
- Reliable print head
- Suggestions: retail, logistics, field mobility, etc.
- Size: 109(L) x 105(W) x 51(H)mm, weight: 330g



New

LP410



- Support 1D and 2D barcodes
- FREE Bartender label software/Seagull driver
- Up to 150mm/s (6 IPS) printing speed
- Max. print width: 108mm
- All-in-one communication interface (RS-232, USB, LAN)
- Thick-film print head technology
- Suggestions: logistics, transportations, etc.
- Size: 278(L) x 218(W) x 185(H)mm, weight: 2.3kg



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