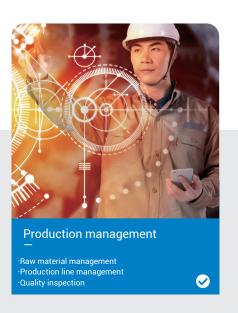


Facilitate efficient data collection on the frontlines



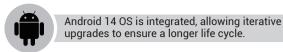




A brand-new platform is being developed with a more powerful "Core" capability.



Qualcomm Octa Core(8): 2.0GHz(4)+1.8GHz(4)



3 Technological Innovations



Hot-swappable batteries allow battery replacement without shutting down, preventing work interruptions and data loss

NFC design on the top, high-convenient reading cards

Core technology for AI Scanning, accurate and fast identification

·Al+ new generation scanning technology, the performance is improved by 2-3 times

·AI+OCR increases recognition speed by 2 times















21061J014 Parts stamp

recognition





Matte silver materia Metal DPM

Stipple character

recognition

plate recognition

8 Technological Upgrades



- Wi-Fi 6 Ready technology with 2-3× faster network speeds.
- 5360mAh high-capacity battery provides up to 16 hours of continuous operation
- 4-inch high-brightness display, sunlight-readable
- · Front-facing scan indicator for clear feedback
- Upgraded linear vibration motor delivers instant, low-latency feedback
- High-volume bottom speaker reaches 105dB, ensuring clear alerts in noisy
- Optimized keypad enhances efficiency by 35%, featuring a durable crystal keyboard
- IP67 dustproof and waterproof, 1.8m drop resistance, built to withstand harsh environments

5360mAh

Versatile accessories for easy expansion and diverse applications











5-Slot Cradle Charger



Protective Cover

Single Slot Cradle Charger

4-slot Battery Charger









