

ME87 5G + Wi-Fi 7 Mobile Computer

Next-generation industrial mobility powered by 5G, Wi-Fi 7, and enterprise-grade Android intelligence for limitless productivity.

The MEFERI ME87 redefines enterprise mobility, merging rugged design, seamless connectivity, and smart performance into one all-in-one industrial powerhouse. Powered by the Qualcomm QCM6690 Octa-core 2.0GHz processor, it delivers exceptional speed, energy efficiency, and direct UHF RFID data control—built for real-time decision-making in logistics, retail, field service, and manufacturing. Its Android 16 OS with GMS certification ensures full security compliance and upgradability to Android 20, while integration with leading MDM/EMM solutions enables effortless OTA management and policy control.

With 5G and Wi-Fi 7 technologies, ME87 ensures uninterrupted communication across every network. The 6.0-inch Luxibright FHD+ IPS display with Gorilla Glass III offers crystal-clear visibility and durability, complemented by ultra-fast scanning modules and in-display NFC for contactless transactions and identification. A 5000mAh hot-swap battery and IP68 protection guarantee nonstop operation in demanding environments. Supported by MEFERI's OmniSoftware, OmniIndustry suites, ME87 transforms from mobile computer to full desktop productivity center within seconds.

Engineered for the modern enterprise, ME87 is not just a rugged device—it's a connected, intelligent platform that maximizes uptime, accelerates data flow, and brings true efficiency to every workflow.



purchasing new hardware. Designed for inventory tracking, asset management, and authentication, it delivers unmatched agility and cost efficiency for modern enterprises.

5G 5G Wireless WAN - Powering Real-Time Enterprise Mobility

Experience the power of next-generation 5G connectivity built on 3GPP Release 15, designed to deliver unprecedented data speed, ultra-low latency, and reliable voice communication in any industrial environment. With broad Sub-6GHz band coverage and full backward compatibility with 4G LTE (FDD/TDD) and WCDMA, the ME87 ensures uninterrupted operations wherever your team works. From warehouses and production lines to delivery routes and retail floors, its high-throughput 5G WWAN module guarantees instant data exchange, real-time visibility, and seamless IoT integration - empowering enterprises to move information as fast as business demands.



Integrated UHF (RAIN) RFID – Smart Efficiency Redefined

Powered by Qualcomm's QCM6690 platform, the ME87 features the industry's first processor architecture with fully integrated UHF (RAIN) RFID tag processing capability. Unlike conventional systems that rely on external decoding modules, the ME87 can natively process RFID data through its CPU by simply connecting a compact UHF antenna via the pogo or accessory interface. This breakthrough allows MEFERI to offer innovative accessories that completely replace traditional bulky RFID terminals - enabling users to transform the ME87 into a full-featured RFID device within seconds, without



Security Features – Enterprise-Grade Protection

The ME87 is built on a platform featuring Qualcomm Trusted Execution Environment (TEE 5.4), Transparent Memory Encryption (TME 2.0), hardware crypto engines and Secure Boot. These technologies ensure device integrity, isolate critical execution from vulnerable zones, and protect sensitive data—creating a trusted foundation for enterprise applications, payment systems and long-term deployments. With full hardware-level protection and extensive update support, ME87 meets the demands of modern businesses for reliability, compliance and security.

ME87: The Apex of Enterprise Mobile Computing - Streamlined, Secure, and Singularly Exceptional

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High-Speed LPDDR5 + UFS 3.1 Memory Architecture

Designed for data-driven enterprises, the ME87 integrates 8GB LPDDR5 RAM and 128GB UFS 3.1 storage in a separate high-performance architecture that maximizes speed, responsiveness, and reliability. This combination accelerates application loading, database access, and multitasking for warehouse, logistics, and retail operations. Expandable up to 2TB via Micro SD (T-Flash), it easily handles large datasets, media, and business software. Whether processing analytics or syncing ERP data, ME87 ensures smooth, uninterrupted performance under any workload.



Wi-Fi 7 Connectivity - Seamless Performance Across Every Network

Step into the new era of wireless excellence with Wi-Fi 7, built on the IEEE 802.11be standard. The ME87's advanced 2x2 MIMO and Dual-Band Simultaneous (DBS) technologies ensure ultra-fast data rates, instant response, and uninterrupted roaming across 2.4GHz, 5GHz, and 6GHz bands. Even in dense network environments, connections remain stable and secure through enhanced WPA3 encryption and enterprise-grade authentication. Perfect for real-time cloud access, remote control, and data-intensive industrial applications that demand flawless connectivity everywhere.



Secure, Scalable and Future-Ready

Built on Android 16 with Google Mobile Services, the ME87 ensures enterprise-grade security, compatibility, and seamless integration into corporate ecosystems. The OS is upgradeable up to Android 18, guaranteeing long-term relevance and compliance with evolving business requirements. With dual software-update channels—SD Card for offline environments and OTA via MDM, EMM (Shadowwalk SOTI)—IT teams can deploy updates, patches, and applications remotely, minimizing downtime. Verified Boot and continuous Google security patches protect every device, keeping your data safe and operations uninterrupted.



6-Inch Display - Brilliance in Every Environment

The ME87 features a 6.0-inch FHD+ IPS display engineered for perfect visibility and performance. With 500 nits brightness and Luxibright backlight technology, it delivers vivid colors, excellent contrast, and true black tones even under direct sunlight - all while consuming less power. Corning Gorilla Glass 5 (0.7 mm) protects against scratches and impacts, while the recessed multi-mode capacitive panel allows precise operation with wet hands or gloves, ensuring clarity, resilience, and productivity in every industrial setting.



Ultra-Fast Industrial Scanning – Capture Every Code Instantly

Equipped with the SE4780 1D/2D engine and optional scan engines SE4730/SE4770, the ME87 delivers blazing-fast barcode capture. This technology features PRZM intelligent imaging, global shutter optics, and high motion tolerance that reads damaged, screen-displayed or fast-moving barcodes in any lighting. Optimised for warehouse, retail and field operations, it reduces scanning errors, boosts throughput and cuts task time. With enterprise-grade scanning inside, your teams work faster, smarter and more reliably across high-volume environments.



In-Display NFC – Smart Transactions and Secure Access

The ME87 integrates the NXP PN7221 in-display NFC module supporting ISO 14443 A/B, FeliCa, and ISO 15693 standards for seamless card reading, peer-to-peer, and emulation modes. Ideal for modern enterprises, it enables POS Soft solutions from MEFERI partners or custom payment integrations for services and retail operations. Beyond payments, the module supports secure employee identification, access control, and data authentication via badges or passes – streamlining workflows, accelerating transactions, and empowering businesses to digitize every customer or staff interaction.



IP68 Rugged Build – Ready for Real Work

Engineered for the harshest shifts, ME87 carries true IP68 sealing that blocks water, dust and grime while surviving multiple 1.5 m drops to concrete across the full operating range. The 6-inch Gorilla Glass 5 screen and reinforced scanner window resist impact and scratches, cutting failures and service costs. Reliable from -20°C to +50°C, with 10–90% non-condensing humidity tolerance, ME87 keeps teams productive in rain, cold storage, loading bays and yard operations - where consumer phones crack and quit, this device simply keeps working.



Power to Perform - Intelligent 5000mAh Hot-Swap Battery

The ME87 is built for endurance with its removable 5000mAh high-capacity battery featuring an intelligent Gas-Gauge system that maintains over 80 % capacity after 500 charge cycles. Quick Charge 3.0 technology restores full power in just four hours, minimizing downtime. An optional 89mAh backup battery (optional) with hot-swap support keeps the device running for up to 30S during battery replacement, protecting data and avoiding reboots. Designed for long shifts and tough schedules, ME87 ensures consistent power and continuous productivity.

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Crystal-Clear Audio – Designed for Industrial Communication

The ME87 redefines enterprise-grade sound with its dual analog AMIC microphones featuring advanced noise cancellation that filters background machinery and ambient noise for flawless voice clarity. A built-in earpiece and 1 W RMS stereo speakers deliver strong, distortion-free output up to 90 dB, ensuring messages are heard even in the loudest warehouse or outdoor setting. Supporting Type-C digital headphones, the ME87 enables secure calls, video communication, and real-time collaboration - keeping your workforce connected, efficient, and always understood.



Enterprise Mobility with MDM / EMM

MEFERI devices support leading MDM and EMM solutions, helping businesses securely deploy, configure, and manage enterprise Android fleets across retail, logistics, warehousing, manufacturing, field service, and public sector operations. Google-certified devices enable fast out-of-the-box setup, including Zero-Touch Enrollment and Zero Downtime Enrollment, allowing devices to receive Wi-Fi settings, security policies, OS parameters, and required business applications within minutes through a single QR code or barcode scan. IT teams can group devices, push apps from Google Play or private stores, enforce security rules, monitor status, and perform OTA firmware or OS updates centrally. Remote diagnostics, secure remote access, geolocation, battery lifecycle insights, and usage analytics help reduce downtime, simplify support, improve control, and maximize productivity across the entire device fleet.

 [Learn more about MDM / EMM solutions](#)



OmniSoftware & OmniIndustry - Dual Ecosystem for Enterprise Power

The ME87 integrates two complementary software ecosystems. The OmniIndustry App Suite provides partner-built applications for retail, logistics, manufacturing and field services, constantly expanding with new integrations. The OmniSoftware Suite includes powerful tools and utilities such as QR-based configuration transfer, kiosk mode, industrial browser, flexible scan-module tuning, OS control and much more. Together, these suites help enterprises customize, secure and optimize ME87 for any workflow or operational need.

For more information about MEFERI software solutions visit:

<https://meferi.com/en/software/>



Lifecycle and Support Policy

MEFERI defines a structured lifecycle support policy, including availability of spare parts, technical support, and service continuity over time. This approach enables partners and customers to plan device deployment, maintenance, and long-term usage with confidence.

 [Learn more about lifecycle and support policy](#)



Standard Warranty Coverage

The ME87 is backed by a standard warranty program that covers diagnostics and troubleshooting through repair or replacement of defective components, ensuring stable device operation and reducing downtime. Warranty conditions, procedures, and limitations are clearly defined and standardized for predictable service support.

 [Learn more about warranty terms and conditions](#)



MeCare Service Contracts

MEFERI MeCare service plans provide extended and comprehensive coverage beyond the standard warranty, including protection against additional risks such as accidental damage and wear over time. These service contracts offer priority support, faster repair processing, and flexible service levels depending on project requirements. With multiple plan options and contract durations, MeCare helps ensure long-term device operation, reduce unexpected maintenance costs, and maintain consistent business performance.

 [Learn more about MeCare service plans](#)

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Physical Characteristics

Dimensions	166.8 x 78.02 x 16.2 mm
Weight	With battery: 290g / 10.23 oz Without battery: 205g / 7.23 oz
Display	6.0" FHD+ (1080 × 2160) IPS LCD, 16.7M colors
Display Protection	Corning Gorilla Glass 5, 0.7 mm thickness. The tough and durable glass that provides exceptional scratch resistance and protection against impacts
Touch Panel	Multi-mode capacitive touch, wet hand operation and glove operation, the screen sinks to prevent the screen from falling and breaking.
Display brightness, NIT	500 NIT
Backlight	Luxibright technology provide consumes very less power, best color reproduction, and viewing angles, no limitations for aspect ratios, better contrast levels, best sunlight visibility, true black colors.
Scanner Glass Protection	Strong Protection of Scanning Module's The special protective frame (monolith part of the housing) around the glass of the scanning module. It provides maximum protection of the glass of the scanning module from hard impacts, falls, and careless use. The protection frame can withstand strong impacts from hard objects.
Power	High-capacity removable battery 5000mAh with Gas-Gauge. Designed for long operational endurance and reliability, maintaining ≥80% capacity after 500 full charging cycles. Supports QC 3.0 fast charging, up to 2.5hours for full charge.
Hot Swap Battery	Supports hot swap functionality with a built-in 89mAh Li-Polymer backup cell (optional) supporting RTC. Ensures up to 30 seconds of operation during battery replacement. Default software switch design, hardware cut-off circuit optional.
Extend Memory	Micro SD (T-Flash) slot, supports up to 2TB.
SIM	Option 1: nano SIM1+ SIM2 Option 2: nano SIM1 + Micro SD Option 3: nano SIM1 + ESIM+ Micro SD
Network Connections	WLAN (Wi-Fi 7), WPAN (Bluetooth), WWAN (2G, 3G, 4G LTE, 5G), Pogo Pin, USB Type-C 3.1 High Speed (Host and Client)
Notifications	Ring tone; dual-color Power LED (Green/Amber); dual-color Status LED (Red/Blue); vibrate alert.
Keypad	Full screen, on-screen keypad and touch keys (Menu / Home / Back, switchable in UI)
Buttons	Power button (long press ≥ 2 s to power ON/OFF; short press < 2 s to suspend/resume); 2 × scan buttons (L/R); 1 × custom Fn key (optional); volume buttons (+/-); 3 on-screen touch keys (Menu/Home/Back, switchable in UI).
Voice and Audio	Dual noise-cancelling analog microphones (AMIC ×2); built-in earpiece; 1 W RMS stereo speaker, 85–90 dB SPL at 0.1 m; supports Type-C digital headphones.
Interface Ports	USB Type-C 3.1 (QC3.0 18 W, PD3.0, OTG); 1 × 10-pin rear POGO connector (compatible with 10-pin accessories, optional functions); 1 × 2-pin POGO for charging (supports 5 V/3 A).

Performance Characteristics

Processor	Qualcomm QCM6690 (FP1), Octa-core 2.0 GHz (1×2.0 GHz Prime + 3×2.0 GHz Gold + 4×2.0 GHz Silver) – enterprise-grade 4 nm platform with integrated UHF (RAIN) RFID reader functionality, enabling direct tag processing without the need for an external decoding module.
Operating System	Android 16 (GMS)
Software Update	SD-Card & OTA (Over-The-Air)
Memory	LPDDR5 + UFS 3.1, 8GB RAM + 128GB Storage (separate design) - premium-level memory and storage architecture delivering high responsiveness and robust data performance
Security Feature	Supports Verified Boot and Secure Boot

User Environment

Operating Temp	-20°C to 50°C -4°F to 122°F
Storage Temp	-30°C to 60°C -22°F to 140°F
Humidity	Operating, Non-Condensing: 10% to 90% (max wet-bulb 38.7 °C) Non-Operating: 5% to 95% (max wet-bulb 38.7 °C)
Sealing	IP68 class protection from water, dust, dirt
Drop Test Report	5 ft / 1.5 m multiple drops to concrete over operating temp (certified test report)
Tumble Test Report	1000hits, 1.6 ft / 0.5m tumbles
Vibration	10000 rpm Min
Thermal Shock	-35°C to 75°C -31°F to 167°F
Electrostatic Discharge (ESD)	±15 kV air discharge; ±8 kV direct discharge

Sensors

Light Sensor	Adjusts display backlight brightness
Proximity Sensor	Disables display and touch when close to head during calls
Magnetometer	eCompass for direction and orientation detection
Acceleration Sensor	3-axis G-sensor (±15° accuracy)
Gyroscope	Yes
Barometer	Optional, compatible design

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Data Capture

RFID Reader	CPU-Integrated UHF (RAIN) engine supporting ISO/IEC 18000-63 /EPC Class-1 G2 V2,UHF 860-960 MHz (region dependent). Reads up to 200 tags/sec. Max range 2m using shared WAN/5G antenna Advantages: Low power consumption and extended battery life for continuous industrial use.
Scanning	SE4780 (1D/2D laser engine), optional SE4730 or SE4770. Delivers ultra-fast and precise barcode reading for printed and electronic 1D/2D codes, optimized for industrial and warehouse operations.
Camera	Rear: 16 MP AF with white LED flash (Torch mode supported); Front: 8 MP FF. Rear camera supports 1080p video recording and high-definition image capture.
NFC / HF (High-Frequency) Module	NXP PN7221 ISO/IEC 14443 A/B, ISO/IEC 15693, NFC Forum Tag Types 1-5 Card Support: MIFARE Classic 1K/4K, MIFARE DESFire, FeliCa; Apple ECP 1.0/2.0 with VAS support. Payment-Ready: EMVCo 3.x contactless compliant (digital & analog modes). Advantage: Enables full-featured HF card reading and payment acceptance in one module-simplifies deployment, lowers accessory cost and supports the latest mobile workflows.

Wireless WAN (WWAN), Cellular - Data and Voice Communications

GPS	Dual-frequency GNSS: GPS (L1/L5), GLONASS, Galileo, and BeiDou - delivers high-precision, fast and reliable positioning.
Cellular Standards	5G (Sub-6GHz), 4G LTE (FDD/TDD), WCDMA - compliant with 3GPP Release 15
Radio Frequency Band	WCDMA: B1/B2/B4/B5/B6/B8/B19 TDD-LTE: B38/B40/B41(200 MHz)/B42/B43/B48 FDD-LTE: B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B66/B71 5G NR (Sub-6GHz): n1/n2/n3/n5/n7/n8/n12/n25/n28/n38/n41/n48/n66/n71/n77/n78/n79

Wireless LAN(WLAN), Wi-Fi 7

Wi-Fi 7 with Extra Benefit	Next-generation wireless connectivity based on the latest Wi-Fi 7 (IEEE 802.11 a/b/g/n/ac/ax/be) standard with 2x2 MIMO and DBS (Dual-Band Simultaneous) technology. Provides faster transmission speeds, ultra-low latency, and seamless roaming for uninterrupted communication between access points.
Radio Frequency Band	IEEE 802.11 a/b/g/n/ac/ax/be (Wi-Fi 7); Supports 2.4GHz / 5GHz / 6GHz bands with 20/40/80/160 MHz bandwidth. Actual channels and frequencies depend on regional regulations.
Data Rates	2.4GHz: up to 286.8 Mbps (802.11 b/g/n/ax) 5GHz: up to 2402 Mbps (802.11 a/n/ac/ax/be) 6GHz: up to 2402 Mbps (802.11 ax/be)
Operating Channels	2.4GHz (2401 – 2483 MHz): Channels 1–13 5GHz (5150 – 5850 MHz): Channels 36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 144, 149, 153, 157, 161, 165 6GHz (5925 – 7125 MHz): Channels 1–233 Channel Bandwidth: 20 / 40 / 80 / 160 MHz (Wi-Fi 7 supports up to 320 MHz where licensed). <i>Actual channels and bandwidth depend on local regulatory certification (CE/FCC/SRRC).</i>

Security and Encryption	WEP, WPA/WPA2-PSK (TKIP / AES), WPA3, EAP-TLS, EAP-TTLS, PEAP-MSCHAPv2, PEAP-TLS, SIM, AKA, WAPI-PSK.
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Wireless PAN (WPAN)

Bluetooth	Bluetooth 6.0 with BLE; supports standard Bluetooth profiles including HFP, A2DP, AVRCP, OPP, SPP, and GATT for seamless wireless audio, data exchange, and peripheral connectivity.
UWB (Ultra-Wideband)	Integrated UWB connectivity enables precise short-range location, proximity detection, and secure device-to-device communication. Ideal for asset tracking, indoor positioning, and advanced access control, UWB technology enhances operational accuracy and spatial awareness in enterprise environments.

Standard Accessories

Power Supply Adapter 9V/2A 18W (plug: EU, CN, US,GB); Battery 5000mAh; USB Type-C to Type-C Cable); Hand Strap; TP protective film.

Optional Accessories

Single-Slot Cradle; 4-Slot Cradle; 4-Slot Battery Charger.

General Certifications

GMS	With Google Mobile Services (GMS) - Enterprise API and actual updates available. Access to Android security updates for 90 days from the date of their release by Google for at least five years.
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Environmental Compliance

The RoHS Directive 2011/65/EU, along with its amendment 2015/863, ensures that electrical and electronic products are free from hazardous substances. Compliance with the EN IEC 63000:2018 standard guarantees that products are safe for use and minimizes the environmental impact.

Additional Regulatory

US:	
Electrical Safety	UL 60950-1
Radio Frequency Devices	47 CFR Part 15, Subpart B, Class B
Digital Apparatus	ICES-003 Issue 6, Class B

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Europe:

Electrical Safety	EN 60950-1 2ed + A11 + A1 + A12 + A2:2013, IEC 60950-1 2ed + A1 + A2
Environmental	EN 55032 (Class B)
IT Immunity	EN 55024
Harmonic Current Emissions	EN 61000-3-2
Voltage Fluctuation and Flicker	EN 61000-3-3

MEFERI Software Suite



MeOmniSoft

OmniSoftware Suite is a powerful suite of utilities and system tools designed to extend the functionality of MEFERI devices for both end users and integration partners. It includes advanced solutions for device configuration, OS customization, application management, and workflow optimization across enterprise environments.

The suite features tools such as rapid device provisioning and configuration transfer, enterprise browser and kiosk solutions, OEM Config support, application control and lifecycle management, security patch and system update management, remote desktop (RDP) client, scanner configuration tools, OS diagnostics and modification utilities, and more.

These tools enable faster deployment, simplified device management, deeper device diagnostics, and flexible solution development across diverse industry use cases.

[Learn more about OmniSoftware Suite tools](#)



MeOmniApps

OmniIndustry App Suite is a comprehensive portfolio of industry-specific applications designed to maximize the value of MEFERI devices across real-world business scenarios. This suite includes solutions for business process automation, inventory and price management, stock control, self-scanning in retail environments, data capture, identification, payment processing, device management, secure data transmission, and more.

Developed in collaboration with global ISV and SI partners, OmniIndustry App Suite enables businesses to accelerate deployment, reduce development time, and improve operational efficiency. The portfolio is continuously expanding with proven, integrated, and market-ready applications designed for Retail, Warehouse and Distribution, Transport and Logistics, Manufacturing, Services and Field Operations, Government and Public Sector, and Healthcare.

[Learn more about OmniIndustry Suite solutions](#)

MDM EMM Solutions



MDM/EMM solutions for MEFERI devices provide a trusted, enterprise-grade approach to mobile device management and enterprise mobility. Combining MDM and EMM capabilities, they enable rapid device provisioning via Zero Touch and Zero Downtime Enrollment - allowing devices to be fully configured with all settings, applications, and connectivity in minutes through a single QR code scan at setup.

These solutions deliver centralized control across your entire device fleet, including device grouping, remote management, OTA firmware updates, application deployment and silent installation, Google Play integration, and mass updates.

Advanced capabilities such as remote diagnostics and support, user management, kiosk mode, geolocation tracking, remote locking, encryption, and policy enforcement ensure full security, visibility, and operational efficiency.

Designed for scalable, secure, and efficient mobility management, these platforms support both cloud and on-premise deployment, empowering organizations to optimize performance, reduce downtime, and maximize workforce productivity across industries.

[Learn more about MDM / EMM solutions](#)

Warranty

The ME87 is covered by a 12-month hardware warranty from the date of shipment, ensuring protection during the warranty period and supporting stable device operation. Warranty service includes diagnostics and repair in accordance with defined terms and conditions, helping reduce downtime and maintain continuous business performance.

[Learn more about warranty terms and conditions](#)

MEFERI MeCare

Premium service program offering extended protection beyond the standard warranty, including comprehensive coverage for repairs, accidental damage, and additional service options tailored to project requirements. Flexible service plans help ensure long-term device reliability, reduce operational risks, and support continuous business operations.

[Learn more about MeCare service plans](#)

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