# **PM95**



## LEAD THE FUTURE OF ENTERPRISE MOBILTIY: **DISCOVER THE 5G DEVICE THAT MEETS ALL YOUR NEEDS**

#### Stay Connected With Lightning Speed

Introducing the PM95, your gateway to the lightning-fast world of 5G, offering a significant upgrade in data transmission speed for businesses. The 5G capability ensures instant transmission of large files such as high-resolution videos and AR content. Also enhanced by Wi-Fi 6E, the PM95 improves data security and battery efficiency inside your facility while mainaing faster speed. Its advanced network capacity invites business to digital transformation such as the use of IoT devices, paving the way for exponential productivity growth. The PM95 also delivers great processing power with the 2.4 GHz octa-core processor and Android 13 operating system. Available storage options are 6 GB / 64 GB and 8 GB / 128 GB-both utilizing UFS technology to further boost performance.

#### A Future-Defining Premium Device

The PM95 showcases thoughtful design choices, offering a high-end look and practical functionality at

the same time. Its 6" FHD+ screen displays more information, while improving the device's aesthetic appeal. The device's ergonomic build provides comfortable grip and reduces slip risks. The 16 MP rear camera, reinforced with PDAF technology, captures clear images even when the object is moving. Another standout premium feature is the PM95's advanced BLE Beacon, capable of transmitting location signals for up to 30 days even when main battery is detached. For extended use, an optional 7,020 mAh battery is available.

#### **Extra Powers for Wider Application**

The PM95 excels in vocal communication with three microphones supporting noise-cancellation, two 3W 100±3 dB speakers, and 3.5 mm jack compatible with PTT headset. A dedicated physical button on the right side enables PTT (Push-To-Talk) for instant and clear communication among the workforce. An additional emergency button on top of the device meets the MCPTT (Mission-Critical Push-to-Talk) standard for highly specialized application. For added versatility, the PM95 offers an optional IC/MSR for physical payment solutions and NFC for fast, contactless payments. It comes with EMV contact and contactless L1 certification and support for Master and VISA cards.

#### **Exceptional Durability for Worry-Free Usage**

Crafted to perfection by Point Mobile's experienced team, the PM95 is exceptionally durable and ready for harsh environments. With IP68 and IP65 ratings, it's highly resilient to dust and water. The PM95 can withstand multiple drops to concrete from 1.8 m (6 ft.) with the Rugged Boot and 1.5 m (5 ft.) without it, meeting MIL-STD-810H drop standards. The Corning Gorilla Glass protecting the screen adds an extra layer of durability, ensuring a worry-free user experience.

#### Industries

Field Services Transport & Logistics Warehouse Management Retail Hotels & gastronomy

#### Accessories

Standard AC/DC Power Adaptor Country Plug LCD Protection Film USB-C cable Hand Strap Battery STD 4950 mAh and OPT 7020 mAh Optional Single Slot Cradle (opt. Ethernet) 4 Slot Battery Charger Gun Handle UHF RFID Reader Rugged Boot







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android enterprise recommended

60 84



GLONAS

Octa core

2..4 GHz

13



Wireless



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6GB/64GB

8GB/128GB











Enterprise Hot EXT 7020 mAh







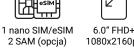
extended Beacon

2D imager SR

16 Mpix Rear 5 Mpix front

IC/MSR/NFC EMV L1

IP65 /IP68 1.8 m



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### **PM95**

micro SD Support up to 512 GB using EXFAT i SIM 1 nano SIM and eSIM SAM 2 SAM (optional) Sensors Proximity sensor, Light ambient a Accelerometer, Gyro sensor, Digit compass, SAR sensor, Barometer PHYSICAL CHARACTERISTICS Dimensions 164.8 x 78 x 17.6 mm 3.7 x 2.7 x 0.4 in. Weight 283 g / 10 oz. Display 6° (1080 x 2160 pixels), FHD+ LED backlight Daylight readable (500 nits, typic Multi-touch capacitive Corning Gorilla Glass Power Battery Standard 3.87 V, 4950 mAh Li-ion recharge Battery Extended 3.87 V, 7020 mAh Li-ion recharge Battery Back-up 3.7 V, 95 mAh (10C), Enterprise H Xey & Buttons Right PTT, Scan Left Power, Scan, Volume Top Emergency Audio 3 microphones (noise-cancelling) Receiver (T3/M3 HAC-compliant) PTT, MCPTT support Headset jack (3.5 mm) - PTT con Bluetooth@ wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support) Standard Communication 15 W USB 3.0 Type-C, QC3 suppor POGO 5 pin in rear	PERFORMANCE CHARACTERISTICS				
Google Android (GMS & AOSP)       Android 13 (upgradable to Andro Upgradable FOTA (Firmware Ove         Memory and Storage       RAM/ROM       4 GB/64 GB (UFS) or 8 GB/128 G         RAM/ROM       1 GB/64 GB (UFS) or 8 GB/128 G         micro SD       Support up to 512 GB using ExFAT1         SIM       1 nano SIM and eSIM         SAM       2 SAM (optional)         Sensors       Proximity sensor, Light ambient s Accelerometer, Gyro sensor, Digit compass, SAR sensor, Barometer         PHYSICAL CHARACTERISTICS         Dimensions       164.8 x 78 x 17.6 mm 3.7 x 2.7 x 0.4 in.         Weight       283 g / 10 oz.         Display       6" (1080 x 2160 pixels), FHD+ LED backlight Daylight readable (500 nits, typic Multi-touch capacitive Corning Gorilla Glass         Power       3.87 V, 4950 mAh Li-ion recharge 3.87 V, 7020 mAh Li-ion recharge 3.87 V, 7020 mAh Li-ion recharge 3.87 V, 95 mAh (10C), Enterprise H         Key & Buttons       Right         Right       PTT, Scan Left         Power, Scan, Volume       Top         Top       Emergency         Audio       3 microphones (noise-cancelling Receiver (T3/M3 HAC-compliant) PTT, MCPTT support Headset jack (3.5 mm) - PTT con Bluetooth® wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support)         Standard Communication       15 W USB 3.0 Type-C, QC3 suppor POG0 2 pin POG0 5 pin in rear	GHz				
(GMŠ & AOSP)       Upgradable FÖTA (Firmware Ove         Memory and Storage         RAM/ROM       4 GB/64 GB (UFS) or 8 GB/128 G         micro SD       Support up to 512 GB using ExFAT i         SIM       1 nano SIM and eSIM         SAM       2 SAM (optional)         Sensors       Proximity sensor, Light ambient s         Accelerometer, Gyro sensor, Digit compass, SAR sensor, Barometer         PHYSICAL CHARACTERISTICS         Dimensions       164.8 x 78 x 17.6 mm         3.7 x 2.7 x 0.4 in.         Weight       283 g / 10 oz.         Display       6" (1080 x 2160 pixels), FHD+         LED backlight       Daylight readable (500 nits, typic         Multi-touch capacitive       Corning Gorilla Glass         Power       3.87 V, 4950 mAh Li-ion recharge         Battery Standard       3.87 V, 7020 mAh Li-ion recharge         Battery Back-up       3.7 V, 95 mAh (10C), Enterprise H         Key & Buttons       Right         Right       PTT, Scan         Left       Power, Scan, Volume         Top       Emergency         Audio       3 microphones (noise-cancelling Receiver (T3/M3 HAC-compliant) PTT, MCPTT support         Headset jack (3.5 mm) - PTT con Bluetooth® wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support)					
RAM/ROM       4 GB/64 GB (UFS) or 8 GB/128 G         micro SD       Support up to 512 GB using ExFAT 1         SIM       1 nano SIM and eSIM         SAM       2 SAM (optional)         Sensors       Proximity sensor, Light ambient s         Accelerometer, Gyro sensor, Digit compass, SAR sensor, Barometer         PHYSICAL CHARACTERISTICS         Dimensions       164.8 x 78 x 17.6 mm         3.7 x 2.7 x 0.4 in.         Weight       283 g / 10 oz.         Display       6" (1080 x 2160 pixels), FHD+         LED backlight       Daylight readable (500 nits, typic         Multi-touch capacitive       Corning Gorilla Glass         Power       3.87 V, 4950 mAh Li-ion recharge         Battery Standard       3.87 V, 7020 mAh Li-ion recharge         Battery Back-up       3.7 V, 95 mAh (10C), Enterprise H         Key & Buttons       Right         Right       PTT, Scan         Left       Power, Scan, Volume         Top       Emergency         Audio       3 microphones (noise-cancelling Receiver (T3/M3 HAC-compliant)         PTT, MCPTT support       Headset jack (3.5 mm) - PTT con Bluetooth® wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support)         Standard       15 W USB 3.0 Type-C, QC3 suppor POGO 2 pin POGO 5 pin in rear					
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Display       6" (1080 x 2160 pixels), FHD+ LED backlight Daylight readable (500 nits, typic Multi-touch capacitive Corning Gorilla Glass         Power       3.87 V, 4950 mAh Li-ion recharge Battery Standard       3.87 V, 4950 mAh Li-ion recharge 3.87 V, 7020 mAh Li-ion recharge 3.87 V, 7020 mAh Li-ion recharge Battery Back-up         Right       PTT, Scan Left       Power, Scan, Volume Top         Key & Buttons       3 microphones (noise-cancelling Receiver (T3/M3 HAC-compliant) PTT, MCPTT support Headset jack (3.5 mm) - PTT con Bluetooth® wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support)         Standard Communication       15 W USB 3.0 Type-C, QC3 support					
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Top         Emergency           Audio         3 microphones (noise-cancelling Receiver (T3/M3 HAC-compliant) PTT, MCPTT support Headset jack (3.5 mm) - PTT con Bluetooth® wireless headset sup 2 speakers (100±3 dB, Max. 3 W, SmartPA support)           Standard         15 W USB 3.0 Type-C, QC3 suppor POGO 2 pin POGO 5 pin in rear					
Audio       3 microphones (noise-cancelling)         Receiver (13/M3 HAC-compliant)         PTT, MCPTT support         Headset jack (3.5 mm) - PTT con         Bluetooth® wireless headset sup         2 speakers (100±3 dB, Max. 3 W,         SmartPA support)         Standard       15 W USB 3.0 Type-C, QC3 support         POGO 2 pin         POGO 5 pin in rear					
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Communication POGO 2 pin POGO 5 pin in rear					
Communication POGO 2 pin POGO 5 pin in rear	rt				
POGO 5 pin in rear					
Notification 2 x Dual LEDs for power (R/G) an	d				
warning (R/B) indication Vibration					
Веер					
GLOBAL POSITIONING SYSTEM					
WLAN SKU: No GNSS					

QZSS) Dual-Band GNSS: L1/G1/E1/B1 (GPS, GLONASS, Galileo BeiDou, QZSS) + L5/E5a/BDSB2a (GPS, Galileo, BeiDou, QZSS)

\*The Android version may vary based on the mobile processor product roadmap. The upgradeable version is subject to change on the manufacturer's policy and condition.

Front NFC (Near Field C NFC-Forum (NFC-IP Modes) Reader (PCD – VCD) PAYMENT Payment method	Reader for NFC Forum (Tag Types 1 to 5) ISO/IEC 14443 A, ISO/IEC 14443 B, ISO/II 15693, Mifare Classic 1K/4K, Mifare DESFire, Mifare UltraLight©, Sony FeliCa	
NFC (Near Field ( NFC-Forum (NFC-IP Modes) Reader (PCD – VCD)	Reader for NFC Forum (Tag Types 1 to 5) ISO/IEC 14443 A, ISO/IEC 14443 B, ISO/II 15693, Mifare Classic 1K/4K, Mifare	
NFC (Near Field C NFC-Forum (NFC-IP Modes) Reader	Reader for NFC Forum (Tag Types 1 to 5) ISO/IEC 14443 A, ISO/IEC 14443 B, ISO/II 15693, Mifare Classic 1K/4K, Mifare	
NFC (Near Field C NFC-Forum (NFC-IP Modes) Reader	Reader for NFC Forum (Tag Types 1 to 5) ISO/IEC 14443 A, ISO/IEC 14443 B, ISO/II	
NFC (Near Field C NFC-Forum (NFC-IP Modes)	Reader for NFC Forum (Tag Types 1 to 5)	
NFC (Near Field (	•	
	Communication)	
Front		
	5 MP	
Rear	16 MP with LED flash, F. No. 2.0, Phase Detection Auto Focus (PDAF)	
Camera		
N5703 supporting	g 1D/2D barcode symbologies	
Integrated scan e	engine	
DATA CAPT		
Bluetooth	Class I (opt. Class 2), ver. 5.2, BLE suppor Beacon (transmits signals for up to 30 days, power-off and without the main battery)	
Wireless PAN		
Fast Roam	CCKM, 802.11r	
and Encryption	Algorithm / TKIP, RC4 Algorithm / AES, Rijndael Algorithm, EAP-FAST / EAP-TLS EAP-TTLS / PEAP-GTC /PEAP-MSCHAPv PEAP-TLS / LEAP	
bandwidth Security	WEP / WPA / WPA2 / WPA3 / WEP, RC4	
Channel	1 to 233 (5955~7115 MHz) 20, 40, 80, 160 MHz	
Operating channels	1 to 13 (2412~2472 MHz) 36 to 165 (5180~5825 MHz)	
Data rates	6 GHz: 802.11ax: to 2402 Mbps 5 GHz: 802.11 a/n/ac/ax: to 2042 Mbps 2.4 GHz: 802.11 b/g/n/ax to 286.8 Mbps	
	CCX v4 supported WiFi Direct and Hot spot support 2x2 MU-MIMO Wi-Fi 6E, DBS	
Radio	IEEE 802.11 a/b/g/n/ac/ax/d/h/i/k/r/v	
Wireless LAN		
3G 2G	B1/2/4/5/6/8/19 GSM/GPRS/EDGE 850/900/1800/1900	
	42/43/48/66 Support 4CA	
	25/26/28/29/30/38/39/40/41/42/43/ 46(LAA)/48/66/71 DL 4x4 MIMO B1/2/3/4/7/25/30/38/40/4	
4G LTE	UL 2x2 MIMO n77/78 B1/2/3/4/5/7/8/12/13/14/17/18/19/20/	
	DL 4x4 MIMO n1/2/3/7/25/30/38/40/41, 48/66/77/78/79	
	Sub-6 CA, FDD+FDD, FDD+TDD 2CA	

WIRELESS

\*\* For additional information regarding compatibility with other payment networks, please reach out to us via contacts below.

## 

USER	ENVIE	ONMENT

Operating temperature	-20 °C to 60 °C -4 °F to 140 °F
Storage temperature	-25 °C to 70 °C -13 °F to 158 °F
Humidity	95% Non-condensing
Drop	1.8 m (6 ft.) with Rugged Boot and 1.5 m (5 ft.) without it, multiple drops to concrete across the operating temperature range, MIL-STD-810H
Tumble	500 cycles, 1 m (3.3 ft.) tumbles per IEC 60068-2-32 specification
Rain /Dust Proof (Sealing)	IP68 and IP65
Electrostatic Discharge	± 15 kV air discharge ± 8 kV contact discharge

**REGULATORY APPROVALS** AND COMPLIANCE

RCM, CE/CB, KC, FCC, UKCA, NBTC, CITC, RoHS, WEEE, REACH

#### **ENTERPRISE SOLUTION**



Simple yet powerful management solution

PMDM is a mobile device management solution for managing and monitoring your Point Mobile Android devices

Centralized management of enterprise devices is vital for better productivity. You should provide a device configuration that the workers can concentrate on their work with the device, and also decrease the device downtime by predicting when to replace the battery, etc.

EmKit Enterprise Mobility Kit

The EmKit is a set of value-added services developed by Point Mobile for system integrators. The EmKit supports the use, development of solutions and secure management of business devices.

#### **PULS – ANDROID UPDATE & SECURITY**

PULS is Point Mobile's lifetime solution, which extends the life cycle of Android-based Point Mobile enterprise devices to up to seven years after a product launch.

PULS S.

Patches, Updates & Lifetime Support

Stay up-to-date with the latest security updates for up to 7 years. Conveniently update your devices in the field by FOTA Update Android Versions and use new features via PULS\*\*\*

For further information, please visit www.pointmobile.com or contact your regional sales representative.

#### WARRANTY

Subject to the Terms and Conditions, the PM67 comes with a 1 (one) year warranty from the date of purchase against defective materials and manufacturing defects

Point Special and Premium Care service is recommended.

For more information, please contact:

serwis@epicmobile.pl.

\*\*\*Android version updates may come with restrictions and could incur charges

For more information, visit pm.epicmobile.eu or www.pointmobile.com

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