

Product End of Life Notification for PM66 Mobile Computer

This notification officially announces the retirement of the PM66 Android mobile computer. Point Mobile has decided to retire all SKUs of the enterprise rugged mobile computer as a part of its product life cycle management process. The product will be discontinued as of February 1st, 2021.

PM67 – all new PM66 for 2021

With the retirement of the PM66, its successor PM67 is to be released around mid-2021. Point Mobile upgraded the popular PM66 with faster CPU and Android 11, but kept the form factor so that existing PM66 accessories are compatible. The replaceable battery will remain as powerful as before with a capacity of 4,200mAh.



PM67

Recommended Alternative Products

The recommended alternative products for PM66 are more powerful PM85 and PM90. Both devices run Android, an operating system of choice for enterprise mobility devices when it comes to optimized up-to-date solutions and security. The PM85 has IP67 dust/water resistance and withstands drops from 1.8m (MIL-STD 810G). RF851, Point Mobile’s newest RFID solution with gun handle, is offered as an optional accessory of PM85. Meanwhile, PM90 comes with 4GB RAM / 64GB ROM as standard and runs Android 9 pie with octa-core 2.2GHz processor. Both devices adopted a 5.0” display for maximum visibility and a better touchscreen experience. PM85 and PM90 are fully rugged and truly versatile for any enterprise mobility application such as retail, transport & logistics, and field services.

Both products are Android GMS certified and preinstalled with Point Mobile’s unique value added service tool kit, EmKit™ (Enterprise Mobility Kit). EmKit™ supports the utilization, solution development, and secure management of your business devices.





PM85



PM90

Essential Timeline

-  Last Time Buy April 30, 2021
-  Last Time Ship July 31, 2021

Service Timeline

End of Repair and FRU support July 31, 2026

For additional information, please contact your regional sales representative.