



POINT Mobile PM67 Rugged Mobile Computer User Guide

[Home](#) » [POINT Mobile](#) » POINT Mobile PM67 Rugged Mobile Computer User Guide 

POINT Mobile PM67 Rugged Mobile Computer



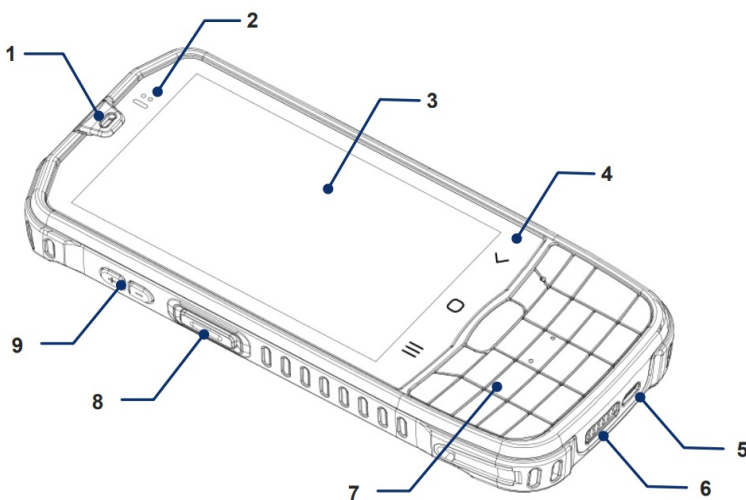
PM67

V1.0, Jun 2021 Copyright © 2021 Point Mobile Co., Ltd. All rights reserved. Point Mobile Co., Ltd. is the designer and manufacturer of mobile handheld devices. The Point Mobile logo is a registered trademark and symbol of Point Mobile Co., Ltd. Features and specifications are subject to change without prior notice.

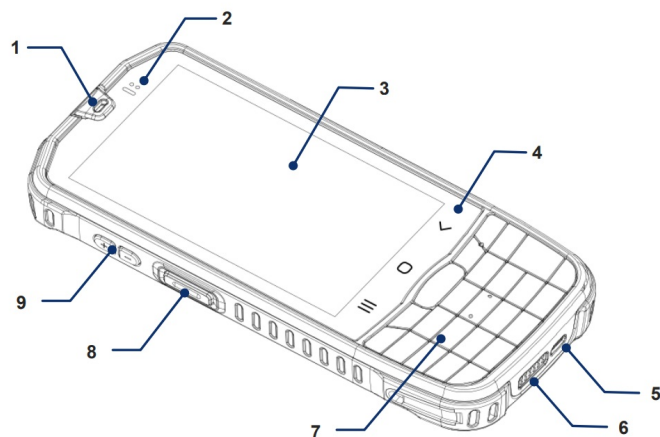
Contents

- 1 Device Parts
- 2 Product Standard Accessories
- 3 Product Optional Accessories
- 4 Install SIM, SD card
- 5 Install Battery
- 6 Charging the Device
- 7 LED Indicator
- 8 Turn on / off
- 9 Scan a Barcode
 - 9.1 Ideal Aiming
- 10 Documents / Resources
- 11 Related Posts

Device Parts



- 1. Receiver
- 2. LED indicator & Sensor
- 3. Touch screen
- 4. Software button
- 5. USB Type C connector
- 6. I/O connector
- 7. Keypad
- 8. Scan button (Left)
- 9. Volume buttons



10. Rear camera & Flashlight

11. Battery cover

12. Battery cover release button

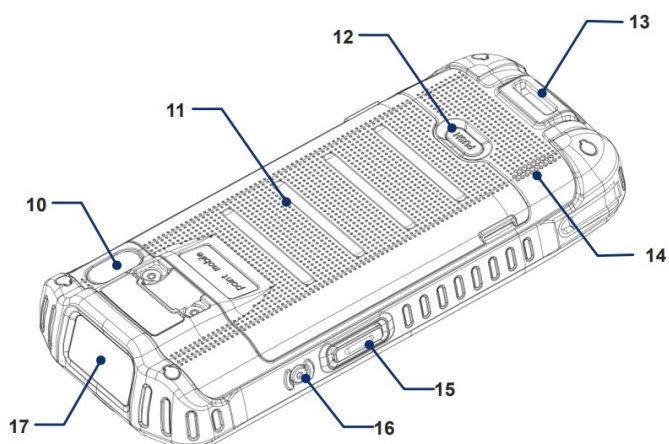
13. Hand strap hole

14. Speaker

15. Scan button (Right)

16. Power button

17. Scanner



Product Standard Accessories

- Standard battery



- AC/DC power supply



- Country plug



- USB type C cable



- LCD protection film



- Hand strap



- Stylus pen



Product Optional Accessories

- Single Slot Cradle



- Single slot Ethernet Cradle



- 4 Slot Cradle



- 4 Slot Battery Cradle



- Gun handle

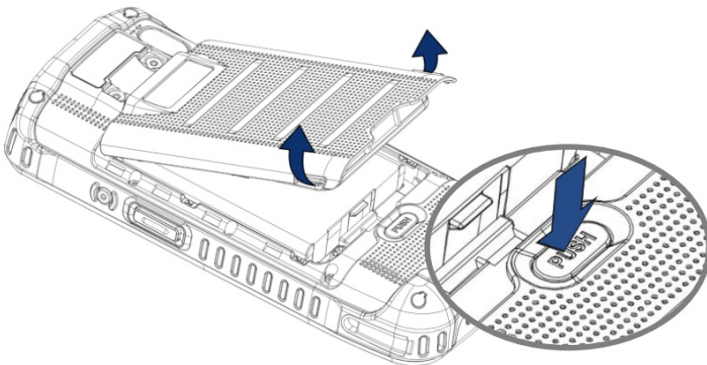


-

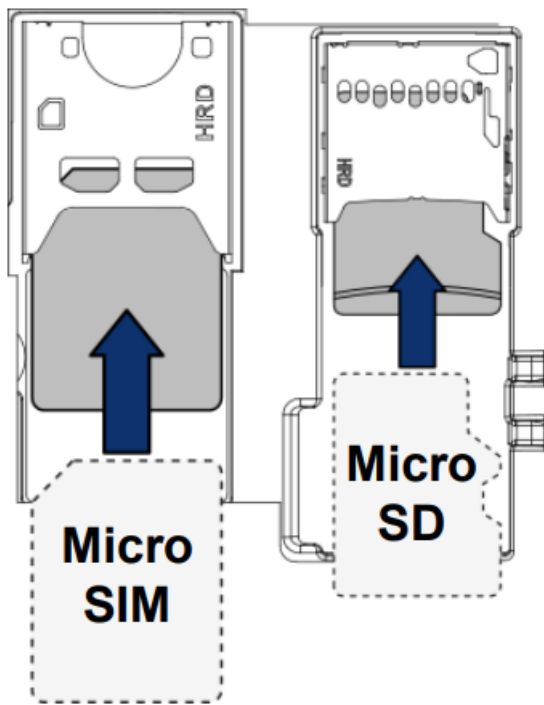
Install SIM, SD card

PM67 supports micro SIM and microSD card. (SIM card is supported by LTE SKU only.)

1. Open the battery cover while pressing the battery cover release button. Pull the cover up using small hole on both sides.

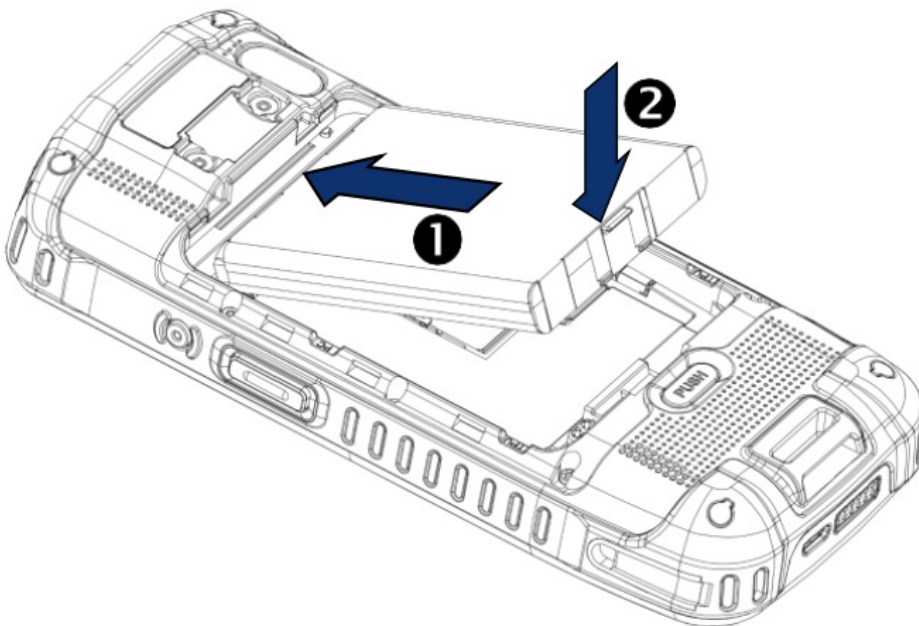


2. Insert the SIM card and SD card into proper slot in the correct orientation. (Gold contact must be facing down.)

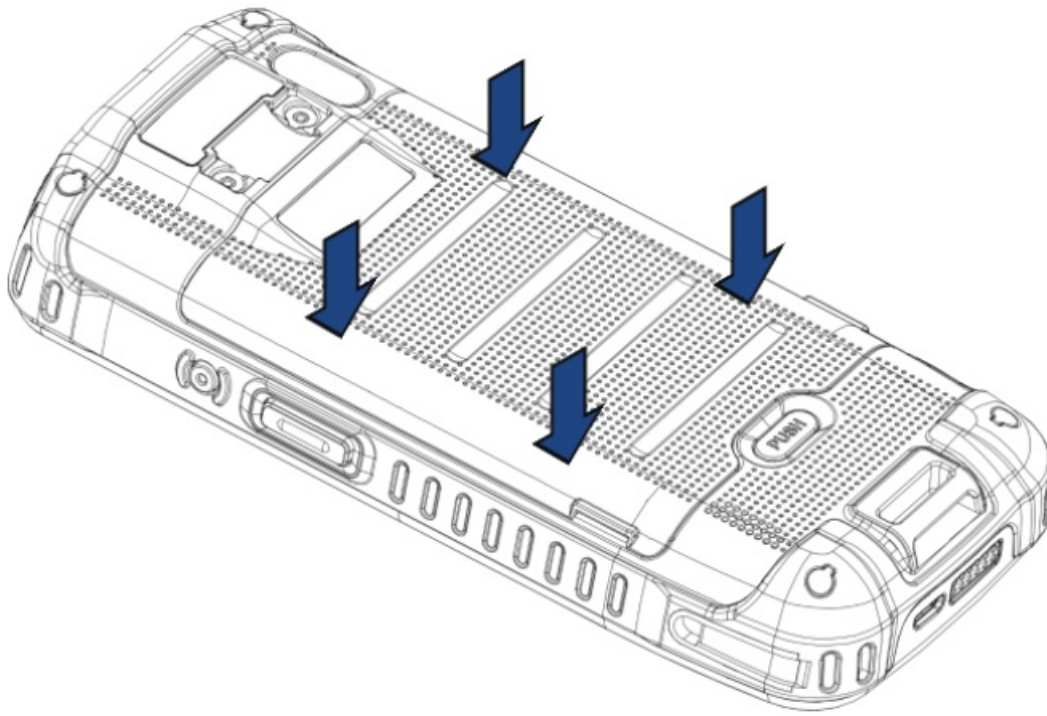


Install Battery

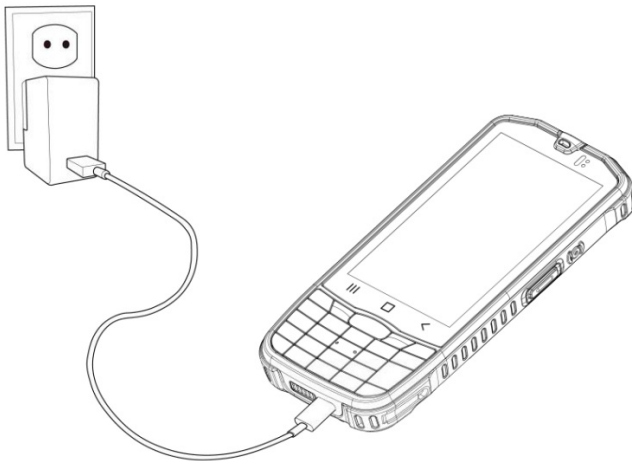
1. Open the battery cover while pressing the battery cover release button.
2. Insert the battery from top to bottom with the contacts facing down.



3. Close the battery cover from the top and close it firmly.



Charging the Device

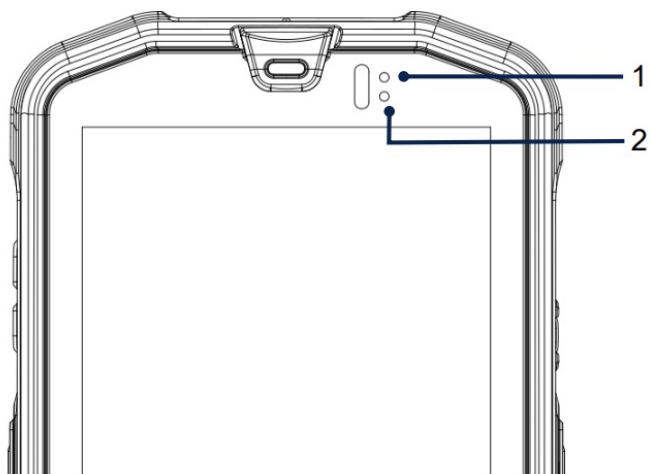


1. Assemble the AC/DC power supply, country plug and USB type C cable.
2. Connect the USB type C cable to PM67. 3. Provide power by plugging the power supply to the wall socket.

You can charge the device with charging cradles (Sold separately), too. **< Caution >**

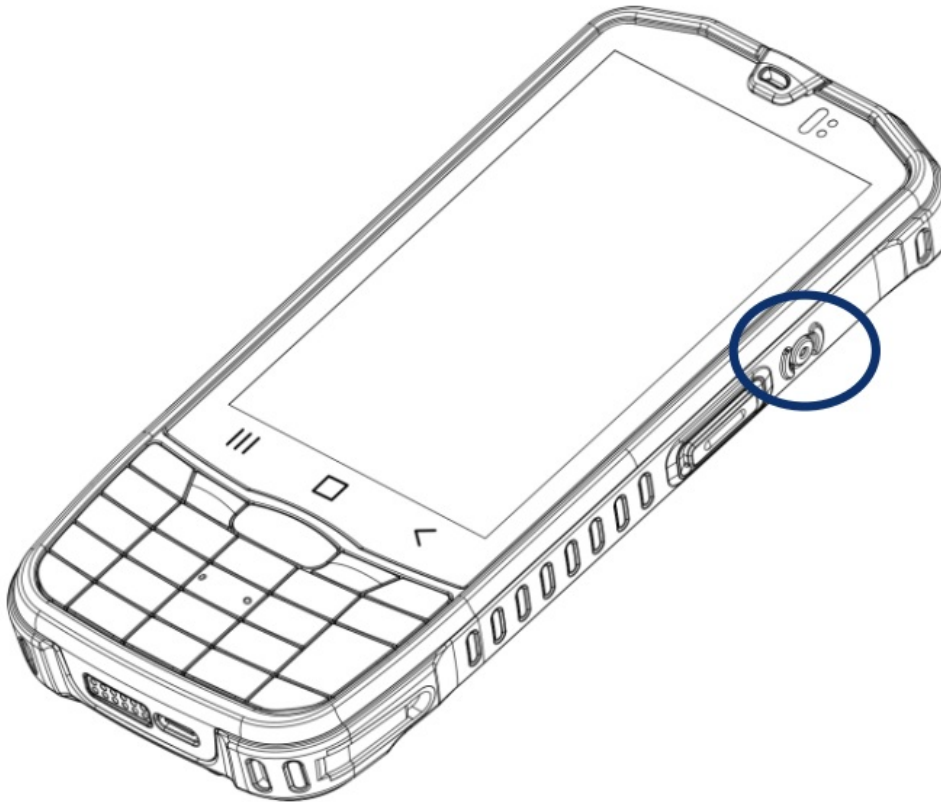
1. Always use an original power supply from Point Mobile. Other chargers and cables may damage the PM67.
The device warranty does not cover any damage caused by the usage of non-original power supplies.
2. Make sure the charger and cable is not wet.

LED Indicator



No	Indicator	Status	Indication
1	Power LED	Solid red	Charging the device (With charger) / Battery is low (Without charger)
		Blinking red	Charging temperature is too low or high (With charger) / Battery is critical low (Without charger)
		Solid green	Device is fully charged
2	Notification LED	Blinking blue	Notification existing
		Red flash	Barcode reading failed
		Blue flash	Barcode reading success

Turn on / off



Turn on

Turn off Press and hold the Power button on the right side of PM67 until SMART BEYOND RUGGED logo displays on the screen.

Turn off

When the screen is on, press and hold the Power button until the power menu is shown. Then, tap Power off among the menu.

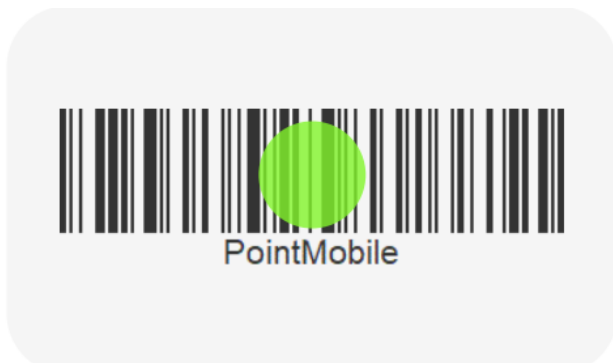
Scan a Barcode

Scanner is placed on the top of the PM67. Scanner is disabled by default, so enable the scanner from **ScanSettings** first. Then, press a scan button on the device to scan a barcode

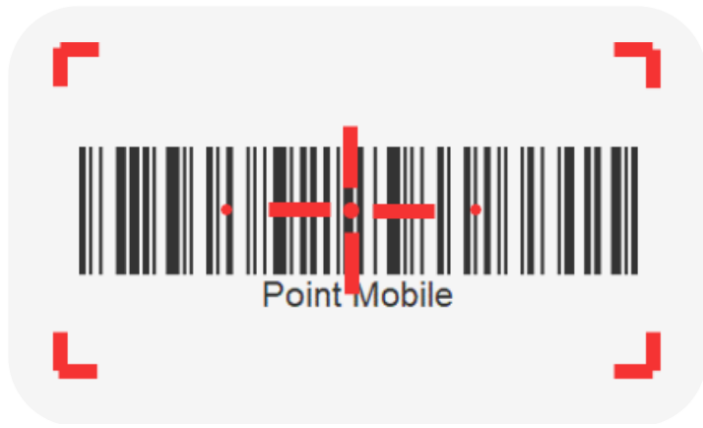
Ideal Aiming

Center the green dot aimer or the cross-hair laser aimer over the barcode.
The entire barcode must be inside the illumination square.


N3601 Scanner SKU



N6603 Scanner SKU



Documents / Resources

	POINT Mobile PM67 Rugged Mobile Computer [pdf] User Guide PM67 Rugged Mobile Computer, PM67, Rugged Mobile Computer, Mobile Computer, Computer
--	---

[Manuals+.](#)