Check Device Information by Scanning Special Barcodes

If you want to check the device information but you don't have time to remove the battery and check the label attached inside, the special barcode will be a good solution!

Just scan a barcode and check the device information.

APPLIES TO

Android 7	PM550	55.X6 (Jun 28 2023) and later
Android 8	PM85	85.17 (Sep 05 2023) and later
Android 9	PM90	90.16 (Sep 18 2023) and later
	PM451	41.10 (Oct 17 2023) and later
Android 11	PM90	90.54 (Aug 09 2023) and later
	PM451	41.54 (Nov 17 2023) and later
	PM75	75.05 (Jul 14 2023) and later
	PM67	67.05 (Jul 14 2023) and later
	PM351	35.03 (Jul 13 2023) and later
	PM560	56.01 C1 (Jun 16 2023) and later
	PM86	All versions

And other model and OS versions released after Sep, 2023.

(This feature will be applied to all Point Mobile devices with Android 7 and above.)

Available Device Info & Special Barcode

The following information can be checked with special barcodes.

- Device S/N - Model Name
- Device S/N
- Device P/N
- Model Name
- Scanner Type
- Scanner S/N
- Wi-Fi MAC address

Expand each items and check the special barcodes (1D, 2D).

Device S/N - Model Name

1D Barcode	2D Barcode
Device S/N - Model Name	Device S/N - Model Name

Device S/N

1D Barcode	2D Barcode
Device S/N	Device S/N

Device P/N

1D Barcode	2D Barcode
Device P/N	Device P/N

Model Name

1D Barcode	2D Barcode
Model Name	Model Name

Scanner Type

1D Barcode	2D Barcode
Scanner Name	Scanner Name

Scanner S/N

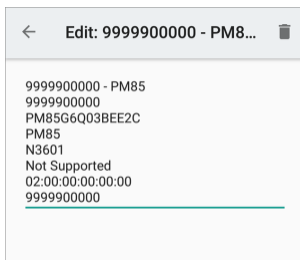| 1D Barcode	2D Barcode
Scanner S/N	Scanner S/N

Wi-Fi MAC Address

1D Barcode	2D Barcode
WiFi MAC Address	WiFi MAC Address

How to Check?

Launch the **Notes** (or another notepad app) and scan a special barcode!

The information will be printed as below. (Line feed does not be appended automatically.)

RELATED ARTICLES

- DevInfo : How to Get Device Information File
- Preset Device Information on Scan2Stage
- Web.Exception Occurs on Scan2Stage