Enhanced Security, WPA3 Support

WPA3 and Wi-Fi Enhanced Open are new WFA security standards.

WPA3 protocol is a new WFA security standard for personal and enterprise networks.

Find the following WPA3 parts. You can refer to WPA3 and Wi-Fi Enhanced Open in Android source site.

- WPA3 Personal (SAE)
- WPA3 Enterprise (AES)
- WPA3 Enterprise 192-bit mode (GCMP 256)
- Enhanced Open (OWE)

Check if the Point Mobile devices support WPA3 or not with this article.

APPLIES TO

Point Mobile devices with Android 10 and above

Devices Supporting WPA3

Android introduced that Android 10 supports those new security standards.

Point Mobile devices with Android 10 and above support WPA3 protocol.

In case of PM90 & PM451, which are available on Android 9 and Android 11 both, only Android 11 version can use WPA3 protocol.

How Check If WPA3 is Supported?

You can see the datasheet to check whether the device supports WPA3 protocol or not.

Download the datasheet from the model's page in the Point Mobile homepage.

1. Go to **PRODUCTS** page, and select a model you want to check.



2. Scroll down and click Data Sheet button, and download a file with comfortable language.



3. Check the Security and Encryption lists under the WIRELESS section.



Provisioning containing WPA3

The WPA3 compatibility has been added to profile and provisioning process (Scan2Stage, PMDM).

Refer to WPA3 Support for Profile & Provisioning for more detail (Log-in required).

RELATED ARTICLES

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