

ION AND GOOGLE MOBILE SERVICES (GMS)

Google Mobile Services (GMS) refers to the suite of Google-branded apps and services that help support functionality across devices. Additionally, GMS provides APIs required for running 3rd-party, mainstream applications.

ION AND GMS CERTIFICATION

Ion is a certified GMS device, which means that it meets all of the specifications and enterprise requirements as mandated by Google to run Google-proprietary applications and services. GMS-certified devices such as the Ion come preloaded with these Google apps and services, so that you can use them right out of the box.

POPULAR GMS APPLICATIONS:



CUSTOMIZABLE

With GMS devices like the Ion, the user can choose to:

1. Pre-install GMS apps
2. Download and install any apps from the Google Play Store
3. Pre-install your own apps, apps from third-party publishers and other **Android Open Source (AOSP)** apps

ADVANTAGES OF A GMS DEVICE

- GMS-certified devices meet Google's rigorous standards for quality, reliability and performance
- All GMS-certified devices come with **Google Play Protect** out of the box, which provides users with a variety of security features, including automatic malware scanning.
- With GMS, all Android users have protection against privacy hacks, viruses and malware
- Users have access to a large number of productive applications under GMS. Access to the Google Play Store allows download of external and 3rd-party applications approved by Google for security and performance.
- GMS provides uniform functionality and support across various Android devices.
- GMS provides support for Over-The-Air updates. Regular software updates and patches ensure consistency and superior performance of applications.

To learn about GMS and GMS applications, visit: <https://www.android.com/gms>



Motorola Solutions, Inc. 500 West Monroe Street, Chicago, IL 60661 U.S.A. [motorolasolutions.com](https://www.motorolasolutions.com)

MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M Logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners. © 2023 Motorola Solutions, Inc. All rights reserved. 08-2023 |