

Pulsus can change how teams can boost **productivity and efficiency** through the use of mobile devices.

As one of the 10 EMM companies certified with the Android Enterprise Recommended badge, our solution proposes a fresh look to overcome ever-changing corporate mobility.



OS Compatibility*

Android | Apple iOS / iPadOS | Chromebook



With Pulsus, you can manage the way you need: _____

Dedicated Device

User will only have access to kiosk or launcher mode with configuration set by the company.

Work Only

Fully managed device that user access standard interface of device, but with restrictions and configurations set by the company.

Personally enabled

Company still has full device control, but with the possibility to create the division between personal and professional data with Work Profile.

Bring Your Own Device (BYOD)

Provides a clear division between personal and professional data, preserving personal privacy while keeping control over work data on personal devices.

Features:

Device Inventory _____

Keep track of the entire fleet of devices with detailed information (manufacturer, model, etc), knowing which area or employee is using a particular device.

Device Permission and Configuration _____

Complete control over system and device features, such as Network, Bluetooth, Camera, and much more.

App, Operating System and Files distribution and update _____

Easily distribute apps, files and updates between groups of devices, controlling when they will be installed/transferred, avoiding the risk of operational interruption.

Terms of Use and Permissions _____

Create and apply your own Terms of Use and Permissions, send them to users and keep device utilization disabled unless it has been signed.

Apps Operating Hours _____

Set a time range when apps would be accessible. Users won't be able to open it before or after the configured time.

Geolocation and Device Tracking _____

Know exactly where your devices are right now with real-time map update.

Mobile Data Signal Map _____

Check mobile data signal strength by carrier with an interactive map.

Mobile Data Consumption _____

Keep track of devices and apps that have high data consumption history, avoiding additional charges and expense grow.

VPN Configuration _____

Apply a virtual private network (VPN) policy and configuration, making sure data is protected during connection.

and much more.