## Battery Usage Optimization (Preview)

This article is preview of **Battery Usage Optimization**.

Login is required to read full version. Contact Point Mobile team to get account.

This article describes how to optimize the battery usage by apps on the background.

You can optimize by Settings app, or provisioning profile made by PMDM or Scan2Stage.

## **APPLIES TO**

Point Mobile Android devices

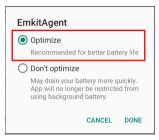
## Optimize by Settings App

1)	Launch <b>Settings</b> app and go to <b>Apps &amp; notifications</b> .				
2	Expand <b>Advanced</b> , and select <b>Specia</b>	ipp access.			
	← Apps & notifications Q				
	Image: RFID Co.         Chrome         EmKios           22 min. a.         32 min. a.         32 min. a.				
	SEE ALL 41 APPS				
	Notifications On for all apps				
	Screen time 53 minutes today				
	Default apps Chrome and Phone				
	Permission manager Apps using microphone, contacts, and calendar				
	Special app access 1 app can use unrestricted data				
	Tap Battery optimization.				
-	← Special app access Q				
	Battery optimization				
	Device admin apps No active apps				
	Display over other apps				

Select an app to optimize the battery usage among the NOT OPTIMIZED list.



Select Optimize and tap DONE to save the change. Now, the app will be restricted from using background battery.



If you want to set the app to not be optimized, select Don't optimize.

Want to Know the Way using a provisioning profile?

The full version of this article shows you the way to optimize the battery usage by provisioning profile.

To read the way, log in Knowledge base.

## **RELATED ARTICLES**

- Battery Management Checking Lifetime and Usage
  Allow an App to Use a Sensor or Internal Component While in Sleep Mode
  Maximizing PM5 Battery Lifetime, Deep Sleep Mode
  Set Low Battery Warning Level
  PM5 Supported Activity Mode