How to turn off battery optimization for life360

How to turn off battery optimization for life360 is a common concern among users who rely on this popular family location-sharing app. Battery optimization settings on smartphones can interfere with Life360's ability to accurately and consistently track location in the background. This article provides a detailed guide on disabling battery optimization specifically for Life360, ensuring the app runs smoothly without interruptions. It covers the steps for both Android and iOS devices, explains why battery optimization affects Life360, and offers additional tips to enhance the app's performance. Whether you want to prevent delayed location updates or improve real-time tracking, understanding how to manage battery optimization settings is essential for an uninterrupted Life360 experience. The following sections will walk through the necessary configurations to keep Life360 functioning optimally on your device.

- Understanding Battery Optimization and Its Impact on Life360

- How to Turn Off Battery Optimization for Life360 on Android

- Managing Battery Settings for Life360 on iOS Devices

- Additional Tips to Improve Life360 Performance

- Common Issues and Troubleshooting Related to Battery Optimization

Understanding Battery Optimization and Its Impact on Life360

Battery optimization is a feature built into modern smartphones to extend battery life by limiting background activity of apps. While this helps conserve power, it can negatively impact apps like Life360 that require continuous location tracking. Battery optimization may restrict Life360 from running in the background or limit its access to GPS data, resulting in delayed or inaccurate location updates. Understanding the interaction between battery optimization and Life360 is critical to ensuring the app functions as intended.

What Is Battery Optimization?

Battery optimization refers to system-level settings designed to reduce power consumption by restricting apps' background processes and network usage. Smartphones use these mechanisms to prevent apps from draining the battery unnecessarily when not actively in use. This often involves putting apps to sleep or limiting their background activity, which can interfere with apps that require constant location access like Life360.

Why Battery Optimization Affects Life360

Life360 relies on continuous GPS tracking and background activity to provide real-time location updates of family members. When battery optimization is enabled for Life360, the system may pause or limit its background operations, causing delays in location sharing or failure to update locations altogether. Disabling battery optimization ensures Life360 can run uninterrupted, delivering accurate and timely location information.

How to Turn Off Battery Optimization for Life360 on Android

Disabling battery optimization for Life360 on Android devices involves adjusting system settings to allow the app unrestricted background activity. The steps can vary slightly depending on the Android version and device

MANUFACTURER, BUT THE GENERAL PROCESS REMAINS SIMILAR ACROSS MOST DEVICES.

Step-by-Step Guide to Disable Battery Optimization

1. Open the **Settings** app on your Android device.

2. Navigate to **Apps & notifications** or simply **Apps**, depending on your device.

3. Locate and select **Life360** from the list of installed apps.

4. Tap on **Battery** or **Battery optimization**.

5. Choose **Battery optimization** if available, then select **All apps** from the dropdown menu.

6. Scroll to find **Life360** and tap on it.

7. Select **Don't optimize** or **Allow background activity** to disable battery optimization for **Life360**.

8. Confirm your selection if prompted.

Additional Android Settings to Optimize Life360

Besides disabling battery optimization, adjusting other settings can further enhance Life360's functionality:

- **Enable Background Location Access:** Ensure Life360 has permission to access location services at all times, not just while the app is in use.

- **Disable Data Saver Mode:** Some Android devices restrict data in the background when Data Saver is enabled, which can affect Life360 updates.

- **Turn Off Adaptive Battery:** On devices with Adaptive Battery settings, consider disabling it for Life360 to prevent the system from limiting its activity.

Managing Battery Settings for Life360 on iOS Devices

On iOS devices, battery optimization functions differently but can still impact Life360's background location tracking. While iOS does not provide a direct battery optimization toggle per app, there are settings that can be adjusted to ensure Life360 performs optimally.

Allowing Background App Refresh

Background App Refresh enables apps to update their content in the background. For Life360, this is essential for timely location updates.

1. Open the **Settings** app.

2. Scroll down and select **Life360**.

3. Ensure the toggle for **Background App Refresh** is enabled.

Enabling Always Allow Location Access

To maintain continuous tracking, Life360 must have permission to access location data at all times.

1. Navigate to **Settings** > **Privacy** > **Location Services**.

2. Find and select **Life360** in the list of apps.

3. Choose **Always** to permit location access even when the app is not in use.

4. Enable **Precise Location** for better accuracy.

Disabling Low Power Mode

Low Power Mode restricts background activities and can delay Life360's location updates. Disabling this mode improves app performance:

- Go to **Settings** > **Battery**.

- Toggle off **Low Power Mode** if it is enabled.

Additional Tips to Improve Life360 Performance

Beyond battery optimization settings, several other adjustments can help ensure Life360 operates efficiently and reliably on both Android and iOS devices.

Keep Life360 App Updated

Regular updates often include bug fixes and improvements related to battery usage and location tracking. Keeping the app up to date helps avoid issues caused by outdated software.

Maintain Device Software Updates

Operating system updates can improve battery management and app compatibility. Installing the latest OS version can enhance Life360's performance and stability.

Optimize Device Location Settings

Ensure that location services are enabled and set to high accuracy or best available mode. Avoid using battery-saving location modes that may reduce GPS precision.

Restart the Device Periodically

Occasional restarts can clear temporary glitches and ensure system processes related to battery and

LOCATION SERVICES RUN SMOOTHLY.

Common Issues and Troubleshooting Related to Battery Optimization

Users may still encounter challenges even after disabling battery optimization for Life360. Identifying and resolving common problems can help maintain seamless location tracking.

Delayed or Inaccurate Location Updates

If Life360 locations are delayed or inaccurate, verify that battery optimization is indeed turned off and all location permissions are granted. Check for any data saver or network restrictions that might interfere with app communication.

Life360 Not Running in Background

Despite disabling battery optimization, some devices may still limit background activity. Review device-specific settings such as app launch management or protected apps lists to ensure Life360 is allowed to run continuously.

App Crashes or Unexpected Shutdowns

Crashes can sometimes be linked to conflicts with power-saving modes or outdated app versions. Updating Life360, clearing app cache (on Android), and restarting the device can help resolve these issues.

Notifications Not Appearing

Battery optimization or notification restrictions can silence Life360 alerts. Confirm notification permissions, disable any notification blocking features, and ensure the app is not restricted by power-saving settings.

Frequently Asked Questions

What is battery optimization and why does Life360 need it turned off?

Battery optimization is a feature in Android and iOS that limits app activity to save battery life. Turning it off for Life360 ensures the app can run continuously in the background to provide accurate location tracking.

How do I turn off battery optimization for Life360 on Android?

Go to Settings > Apps > Life360 > Battery > Battery Optimization. Select 'All apps' from the dropdown, find Life360, and choose 'Don't optimize' or 'Allow' to exempt it from battery optimization.

How can I disable battery optimization for Life360 on iPhone?

On iPhone, you can't turn off battery optimization per app, but you can ensure Background App Refresh is enabled for Life360 by going to Settings > General > Background App Refresh and toggling it on for Life360.

Why does Life360 keep disconnecting if battery optimization is enabled?

Battery optimization restricts background app activity, causing Life360 to lose connection and fail to update location in real time. Disabling optimization allows it to work continuously.

Is turning off battery optimization for Life360 safe for my phone's battery?

Turning off battery optimization for Life360 may consume more battery since the app runs more frequently in the background, but it's necessary for accurate tracking. You can monitor battery usage and adjust settings if needed.

Will turning off battery optimization affect other apps besides Life360?

No, turning off battery optimization only affects the specific app you exempt, in this case, Life360. Other apps will continue to be optimized normally.

How do I know if battery optimization is enabled for Life360?

You can check by going to your phone's battery optimization settings and seeing if Life360 is listed as optimized or not. If it's optimized, the app may have restricted background activity.

Can Life360 work properly on phones with aggressive battery optimization like Huawei or Xiaomi?

On phones with aggressive battery optimization, you may need to manually whitelist Life360 in the phone's battery and auto-start management settings to ensure it runs properly in the background.

Does turning off battery optimization improve Life360 location accuracy?

Yes, turning off battery optimization allows Life360 to update location more frequently and run uninterrupted in the background, improving location accuracy and real-time tracking.

Additional Resources

1. *Mastering Battery Optimization Settings for Life360*
This book provides a comprehensive guide on how to disable battery optimization specifically for the Life360 app on both Android and iOS devices. It walks readers through step-by-step instructions to ensure the app runs smoothly without interruptions caused by power-saving modes. Additionally, the book explains the impact of battery optimization on location tracking and app performance.

2. *Life360 Uninterrupted: Disabling Battery Saver for Accurate Tracking*
Explore the technical reasons why battery optimization can interfere with Life360's real-time location services. This book offers practical solutions to turn off battery saver features across various smartphone models, ensuring continuous location updates. It also covers troubleshooting tips for common issues users face when battery optimization disrupts app functionality.

3. *Optimizing Life360: Battery Management Tips for Better Performance*
Learn how to balance battery life and app performance with this detailed guide focused on Life360. The book explains how to configure device settings to prevent the app from being restricted while still maintaining reasonable battery consumption. It includes advice on system settings, app permissions, and background activity management.

4. *Keep Life360 Always Active: Disabling Battery Optimization on Android*
Targeted at Android users, this book delves into the specific steps required to exempt Life360 from battery

optimization protocols like Doze Mode and App Standby. It clarifies the variations among different Android versions and manufacturers, helping readers customize their device settings for uninterrupted tracking.

5. *Life360 and Battery Saver: A User's Guide to Seamless Location Sharing*
This guidebook emphasizes the importance of disabling battery saver features to maintain accurate and timely location sharing on Life360. It breaks down the process for both Android and iOS devices, making it accessible to users of all technical levels. Practical screenshots and examples make the instructions easy to follow.

6. *Battery Optimization Hacks: Ensuring Life360's Full Functionality*
Discover lesser-known tips and tricks to prevent battery optimization from hindering Life360's services. This book covers advanced settings, app-specific exceptions, and third-party tool recommendations to keep Life360 running in the background without being throttled by the device's power management system.

7. *Life360 Always On: Managing Power Settings for Family Safety*
Focusing on family safety, this book explains why keeping Life360 active is crucial and how battery optimization can jeopardize it. It provides a stepwise approach to turning off battery optimization and configuring power settings to ensure the app's continuous operation, thus enhancing peace of mind for families.

8. *Disabling Battery Optimization for Life360: A Technical Manual*
This manual targets users who want a deep dive into the technical aspects of battery optimization and its interaction with Life360. It explains system-level processes and how battery saver features work, along with detailed instructions on modifying settings across different platforms to guarantee uninterrupted app functionality.

9. *Life360 Power Settings Explained: How to Keep Your App Running Smoothly*
A straightforward guide that demystifies power management settings affecting Life360's performance. It provides clear, easy-to-follow steps to disable battery optimization and manage background activity permissions. The book also offers advice on monitoring app behavior to ensure continuous and reliable location tracking.

How To Turn Off Battery Optimization For Life360

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How to Turn Off Battery Optimization for Life360: A Comprehensive Guide

Introduction:

Life360, the popular location-sharing app, offers peace of mind for families and friends. However, many users find that their phone's battery optimization features interfere with Life360's functionality, leading to missed location updates, delayed notifications, and overall frustration. This

comprehensive guide will walk you through the process of disabling battery optimization for Life360 on both Android and iOS devices, ensuring you always stay connected with your loved ones. We'll cover different Android versions and iOS versions, troubleshooting common issues, and providing tips for optimizing your Life360 experience without draining your battery excessively. Get ready to keep your family connected, reliably, and without battery anxiety!

I. Understanding Battery Optimization and its Impact on Life360

Battery optimization is a crucial feature on both Android and iOS devices designed to extend battery life. It works by limiting background activity for apps that are not actively in use. While this is beneficial for conserving power, it can significantly hinder apps like Life360, which rely on constant background processes to track location and send notifications. Disabling battery optimization allows Life360 to run smoothly in the background, ensuring accurate location updates and timely alerts.

II. Turning Off Battery Optimization for Life360 on Android

The process of disabling battery optimization varies slightly depending on your Android version and device manufacturer. However, the general steps remain similar.

A. Finding Battery Optimization Settings:

1. Locate the Settings app: This is usually a gear-shaped icon on your home screen or app drawer.
2. Navigate to Battery settings: The exact path varies, but look for options like "Battery," "Battery Saver," "Power Management," or similar.
3. Find Battery Optimization or Background Restrictions: Once in the battery settings, look for a menu related to battery optimization or background app restrictions. You might find this under a section called "App Battery Usage," "App Power Management," or similar terminology.

B. Excluding Life360 from Optimization:

1. Select Life360: Within the battery optimization or background restrictions settings, you'll find a list of apps. Locate Life360.
2. Disable Optimization: Tap on Life360 and select the option to disable battery optimization or remove it from restrictions. This might involve choosing "Don't optimize" or selecting a setting that allows unrestricted background activity.
3. Confirm Changes: Save your changes to ensure the settings are applied.

C. Addressing Specific Android Versions:

Android 10 and above: The process is generally consistent across these versions, focusing on finding the "Battery Optimization" or "Background Restrictions" section within the battery settings.
Android 9 (Pie) and below: The terminology might differ slightly, but the core concept of excluding Life360 from battery optimization remains the same. Look for settings related to "Battery Saver" or "Background App Management."

III. Turning Off Battery Optimization for Life360 on iOS

iOS offers a slightly different approach to battery optimization, primarily through Background App Refresh.

A. Enabling Background App Refresh for Life360:

1. Open the Settings app: Find the gray gear icon on your home screen.
2. Navigate to General: Tap on "General" in the Settings menu.
3. Select Background App Refresh: Find and tap "Background App Refresh."
4. Enable Background App Refresh for Life360: Make sure the toggle switch next to Life360 is turned "ON." If Background App Refresh is completely disabled, you might need to turn it ON globally before enabling it for individual apps.

B. Location Services for Life360:

Ensure that Location Services are also enabled for Life360. This setting controls whether Life360 can access your device's location data.

1. Access Location Services: Go to "Settings" > "Privacy" > "Location Services."
2. Enable Location Services for Life360: Make sure the toggle switch next to Life360 is turned "ON." You can also choose "Always" to allow Life360 to access your location even when the app is not in use, which is necessary for continuous location tracking.

IV. Troubleshooting and Additional Tips

Restart your device: A simple restart can often resolve minor software glitches that might interfere with battery optimization settings.
Check for updates: Ensure both your phone's operating system and the Life360 app are updated to the latest versions. Updates frequently include bug fixes and performance improvements.
Consider Low Power Mode: While you're disabling battery optimization for Life360, be aware that enabling Low Power Mode might still restrict background activity for other apps.
Monitor Battery Usage: Regularly monitor your phone's battery usage to identify any apps consuming excessive power.
Contact Life360 Support: If you continue to experience issues, contact Life360's customer support for assistance.

V. Conclusion:

By following the steps outlined in this guide, you can effectively disable battery optimization for Life360 on both Android and iOS devices, ensuring reliable location tracking and notifications. Remember to regularly monitor your battery usage and adjust settings as needed to strike a balance between optimal Life360 functionality and battery life.

Article Outline:

Introduction: Hooks the reader and provides an overview.
Chapter 1: Understanding Battery Optimization's Impact: Explains the conflict between battery optimization and Life360 functionality.
Chapter 2: Android Battery Optimization Disablement: Detailed steps for different Android versions.
Chapter 3: iOS Battery Optimization Disablement: Steps to manage Background App Refresh and Location Services.
Chapter 4: Troubleshooting & Tips: Addresses common issues and offers solutions.

Conclusion: Summarizes the process and offers final advice.

9 Unique FAQs:

1. Q: Will disabling battery optimization significantly drain my battery? A: It might slightly increase battery usage, but Life360 is designed to be relatively efficient. Regular monitoring is recommended.

2. Q: My phone is very old; will these steps still work? A: The general principles are the same, but the exact menu names might vary depending on your Android version or iOS version.

3. Q: What if Life360 still isn't working correctly after disabling optimization? A: Check for app updates, restart your phone, and contact Life360 support.

4. Q: Can I disable battery optimization for only Life360 and not other apps? A: Yes, you only need to modify the settings for Life360.

5. Q: Does disabling battery optimization affect the accuracy of location tracking? A: It usually improves accuracy by allowing for continuous background operation.

6. Q: Is there a way to partially disable battery optimization for Life360? A: Not directly. It's generally an all-or-nothing setting.

7. Q: Will this process void my warranty? A: No, adjusting battery optimization settings will not void your warranty.

8. Q: Why is Life360 affected by battery optimization more than other apps? A: It requires constant background processes for location tracking and notifications.

9. Q: My Life360 notifications are still delayed, what should I do? A: Check your phone's notification settings and ensure Life360 has the necessary permissions.

9 Related Articles:

1. Life360 Not Updating Location: Troubleshooting Guide: Addresses common location update problems beyond battery optimization.
2. How to Save Battery Life on Android: Provides general tips to conserve battery life without hindering Life360.
3. How to Save Battery Life on iPhone: Similar to the above, but focuses on iOS devices.
4. Life360 Data Usage: How to Manage and Reduce: Explains how to control Life360's data consumption.
5. Best Family GPS Tracker Apps: Compares Life360 with alternative location-sharing apps.
6. Life360 Privacy Settings: A Comprehensive Guide: Explains how to configure privacy settings within the Life360 app.
7. Life360 Circles: How to Create and Manage: Guides users on managing their family or friend circles within the app.
8. Troubleshooting Life360 Notification Issues: Focuses specifically on problems with receiving notifications.
9. Life360 Cost and Plans: A Detailed Comparison: Explores different Life360 subscription plans and features.

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involves a range of factors like the financial system, social factors, health technologies, and organizational structures that affect the healthcare provided to individuals, families, institutions, organizations, and populations. The goals of healthcare services include patient safety, timeliness, effectiveness, efficiency, and equity. Smart healthcare consists of m-health, e-health, electronic resource management, smart and intelligent home services, and medical devices. The Internet of Things (IoT) is a system comprising real-world things that interact and communicate with each other via networking technologies. The wide range of potential applications of IoT includes healthcare services. IoT-enabled healthcare technologies are suitable for remote health monitoring, including rehabilitation, assisted ambient living, etc. In turn, healthcare analytics can be applied to the data gathered from different areas to improve healthcare at minimum expense.

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ideas, theoretical and experimental results, as well as prototypes, designs, and tools that help the information readily flow to the user are of special interest. Machine Learning, Robotics, High Performance Computing, and Innovative Methods of Computing are examples of related topics. The conference features keynote speakers, the best student award, poster award, service award, a technical open panel, and workshops/exhibits from industry, government and academia.

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Markus Völter, Thomas Stahl, Jorn Bettin, Arno Haase, Simon Helsen, 2013-06-26 Model-Driven Software Development (MDSD) is currently a highly regarded development paradigm among developers and researchers. With the advent of OMG's MDA and Microsoft's Software Factories, the MDSD approach has moved to the centre of the programmer's attention, becoming the focus of conferences such as OOPSLA, JAOO and OOP. MDSD is about using domain-specific languages to create models that express application structure or behaviour in an efficient and domain-specific way. These models are subsequently transformed into executable code by a sequence of model transformations. This practical guide for software architects and developers is peppered with practical examples and extensive case studies. International experts deliver: * A comprehensive overview of MDSD and how it relates to industry standards such as MDA and Software Factories. * Technical details on meta modeling, DSL construction, model-to-model and model-to-code transformations, and software architecture. * Invaluable insight into the software development process, plus engineering issues such as versioning, testing and product line engineering. * Essential management knowledge covering economic and organizational topics, from a global perspective. Get started and benefit from some practical support along the way!

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Web Usability, which has sold more than 250,000 copies and has been translated in 22 languages.

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Deploy a service with Knative Serving Connect systems with Knative Eventing Autoscale responses for different traffic surges Develop, ship, and operate software about the reader For software developers comfortable with CLI tools and an OO language like Java or Go. about the author Jacques Chester has worked in Pivotal and VMWare R&D since 2014, contributing to Knative and other projects.

how to turn off battery optimization for life360: *Development and Evolution of Software Architectures for Product Families* Frank van der Linden, 1998-08-12 This book constitutes the thoroughly refereed post-workshop proceedings of the Second International Workshop on the Development and Evolution of Software Architectures for Product Families organized by ESPRIT Project 20477 ARES (Architectural Reasoning for Embedded Software). The 28 revised full papers presented were carefully reviewed for inclusion in the book. Also included are an introduction and surveys by the session chairpersons. The book is divided in sections on example architectures, architectural description, architecture recovery, analysis of software architectures, and development process.

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tests to prove that your infrastructure works as intended, even in a variety of edge cases Learn how to secure infrastructure with policy as code

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Foutty, James R. Freeland, R. Edward Freeman, Julian Friedland, Lynda Gratton, Francis Hintermann, Vivek Katyal, David Kiron, Frieda Klotz, Jonathan Lang, Barry Libert, Paul Michelman, Daniel Rock, Sam Ransbotham, Jeanne W. Ross, Eva Sage-Gavin, Chad Syverson, Monideepa Tarafdar, Gregory Unruh, Madhu Vazirani, H. James Wilson

how to turn off battery optimization for life360: *TouchDevelop* R. Nigel Horspool, Nikolai Tillmann, 2013-06-02 The book is great! It's clear and easy to read, with loads of examples that showed my students what to do. -- Larry Snyder, Emeritus Professor, University of Washington, Department of Computer Science and Engineering "Having the TouchDevelop book available made our events so much easier. Students could figure things out for themselves with help from the book." -- Jennifer Marsman, Microsoft Principal Developer Evangelist Mobiledevices such as smartphones and tablets are set to become the main computersthat virtually all people will own and carry with them at all times. And yet,mobile devices are not yet used for all computing tasks. A project at MicrosoftResearch was created to answer a simple question: "It is possible to createinteresting apps directly on a smartphone or tablet, without using a separatePC or a keyboard?" The result is TouchDevelop, a programming environment thatruns on all modern mobile devices such as Windows Phone, iPhone, iPad, Androidphones and tablets, and also on PCs and Macs. This book walks you through all of the screens of the TouchDevelop app, and itpoints out similarities and differences of the TouchDevelop language comparedto other programming languages. For users, the book can serve as a handyreference next to the phone. The book systematically addresses all programminglanguage constructs, starting from the very basic constructs such as variablesand loops. The book also explores many of the phone sensors and data sourceswhich make creating apps for mobile devices so rewarding. If you are new to programming with TouchDevelop, or if you have not yet workedon touchscreen devices, we suggest that you read the book starting from Chapter1. If you are already familiar with the basic paradigm of the TouchDevelopprogramming environment, then feel free to jump ahead to the later chaptersthat address particular topic areas. This book is written from theperspective of a person developing their code using a web browser. TheTouchDevelop Web App runs in many modern browsers on many different devicesincluding smartphones and tablets, Macs, PC. All screenshots and navigationinstructions refer to the TouchDevelop Web App running in a browser. ForWindows Phone, there is a dedicated TouchDevelop app in the Windows Phone Storewhich gives access to many more sensors and data sources. Starting with theTouchDevelop app v3.0 for Windows Phone 8, the phone app will share the samelook and navigation structure and all features of the Web App. What you'll learn The little tricks to programming on your mobile devices and for a mobile device The scripting language and cloud-based ecosystem Using cameras, video and audio, and other sensors such as a microphone, accelerometer, compass, and gyroscope Access to the web, authorized access to web services How to write simple games using a built-in physics engine Who this book is for This programming language was written for people who wish tobe able to create apps from their phone. This scenario is particularlyappealing to enthusiastic end-users who own mobile devices and students, whoare the target audience of this book. Table of ContentsChapter 1 Introduction to TouchDevelop Chapter 2 The Scripting Language Chapter 3 The Wall – using the screen Chapter 4 The Web Chapter 5 Audio Chapter 6 Camera, Graphics and Video Chapter 7 Sensors Chapter 8 Interactions Chapter 9 Game Board Chapter 10 UI with Boxes and Pages Chapter 11 Authenticating Web Services Appendix A Editing TouchDevelop Scripts Appendix B TouchDevelop Services Appendix C TouchDevelop Datatypes Appendix D Platform Capabilities Appendix E TouchDevelop Editor on a Windows Phone

how to turn off battery optimization for life360: Powerful Inspirations Kathy Ireland, 2002-07-23 Kathy Ireland first gained recognition as a supermodel, but today she is respected for her design talents and business acumen as CEO and Chief Designer of Kathy Ireland Worldwide. Ireland, independent and strong-minded, has an entrepreneurial drive coupled with the desire to break free of the skewed standards of the modeling business, that gave her the impetus she needed to start her own company. Her billion-dollar business began with a line of socks, then apparel, and today it extends into home furnishings, flooring, and accessories designed for women like herself —

busy moms whose top priority is taking care of their families. She also dedicates her energy to a wide range of nonprofit organizations, many of them dedicated to improving the lives of women and children. Powerful Inspirations reveals the sources of Kathy's strengths and enthusiasm, through insightful lessons that form a life-changing plan for her readers. In sharing her plan, Ireland also tells stories from her life, describing her close-knit family, the work ethic her parents taught her, and the sense of compassion they instilled in her. She offers an intimate portrait of her inner life and her spiritual growth, writing movingly of the support and comfort she has found in the Bible and other Christian teachings. She writes movingly of her failures and the lessons she's learned while triumphing over them. Kathy's account of her journey from the beaches of Santa Barbara to the boardroom, from supermodel to successful businesswoman provides readers the inspiration and encouragement to create a rich and rewarding life for themselves.

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equity exchange fund and investor in later stage liquidity transactions.

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