

---

User Guide for

# **Spok Mobile for Android Wearable Devices**

**Spok, Inc.**

## **Copyright**

Spok Mobile 4.2  
Document Version 1.0

Copyright 2003-2016 Spok, Inc. All Rights Reserved.

Information in this document is subject to change without notice. The software described in this document is furnished under one or more Program/Product License Agreements. The software may be used or copied only in accordance with the terms of those agreements. No part of this publication may be reproduced, stored in a retrieval system, or transmitted by any means electronic or mechanical, including photocopying and recording for any purpose without the written permission of Spok, Inc.

Spok, Inc.  
10400 Yellow Circle Drive  
Suite 100  
Eden Prairie, MN 55343  
USA

## **Trademarks**

Microsoft and Windows are trademarks of Microsoft Corporation. Other brands and their products are trademarks or registered trademarks of their respective holders and should be noted as such.

# Contents

- Spok Mobile for Android Wearable Devices 1**
- Spok Mobile for Android Wearable Devices..... 1
- Intended Use ..... 1
- Prerequisites..... 2
- Setting Up the Spok Mobile Application on an Android Wearable Device..... 2
  - Step 1: Set Up the Spok Mobile Application on Your Cellular Device ..... 2
  - Step 2: Enable the Android Notifications Option in the Spok Mobile Application..... 2
  - Step 3: Set Up the Android Wear Application on Your Cellular Device ..... 3
  - Step 4: Pair Your Cellular Device with Your Android Wearable Device ..... 3
  - Step 5: Start Receiving Spok Mobile Messages ..... 3



# Spok Mobile for Android Wearable Devices

---

## Spok Mobile for Android Wearable Devices

Welcome to the Spok Mobile application! Spok Mobile allows you to send and receive secure, encrypted, HIPAA compliant messages on your mobile device, eliminating the need for multiple paging devices. The application simplifies the communication process by connecting you with your site's available contact directory. This allows you to communicate with all other Spok Mobile users at your site quickly and easily.

Please note that there are many different configurations of the Spok Mobile product. Based on the configuration and version of the application that you have, you may not have access to every available feature. Additionally, the Spok Mobile product is available on many different device types and operating systems. Because of this, you may experience differences in the functionality and appearance of the application and its features.

---

## Intended Use

The Spok Mobile application was designed to improve the quality and speed at which people communicate. Spok Mobile should not be used in the diagnosis, cure, mitigation, treatment, or prevention of illness or disease by assisting with a professional's assessment or treatment of a patient.

This product is not a medical device and uses an unlicensed frequency band that is susceptible to interference from other devices or equipment. These external variables can interfere with cellular data and Wi-Fi internet coverage. Because of these unpredictable external factors, Spok cannot guarantee that all Spok Mobile messages will be successfully sent and received.

To help improve the reliability of the product, it is recommended that the device on which the Spok Mobile application is installed and used has cellular data coverage as well as wireless internet access as a backup. Having the suggested form of internet coverage (cellular data) as well as the backup form of internet coverage (Wi-Fi) helps improve the overall coverage if interference occurs with one of the internet connections.

Depending on how the Spok Mobile application is used, the application reserves the right to use your cellular data coverage and wireless internet.

---

## Prerequisites

- Use a supported device:
  - Android Wear (All)
  - Samsung Gear Live
  - Samsung Gear
- Android operating system version 4.0.3+
- Android developer options/developer mode disabled

---

## Setting Up the Spok Mobile Application on an Android Wearable Device

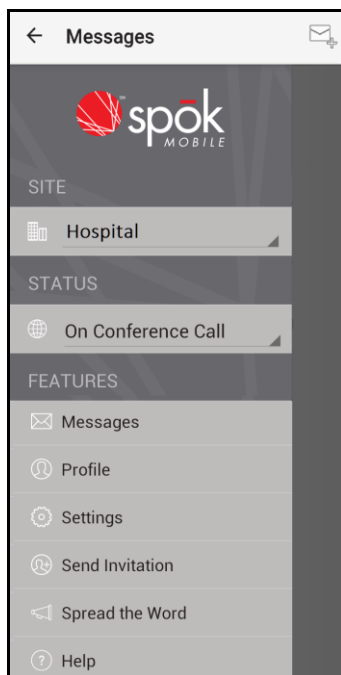
### Step 1: Set Up the Spok Mobile Application on Your Cellular Device

Set up the Spok Mobile application on your cellular Android device. For detailed information on how to set up the application on your device, please refer to the following location: <https://knowledge.spok.com/spokmobile>.

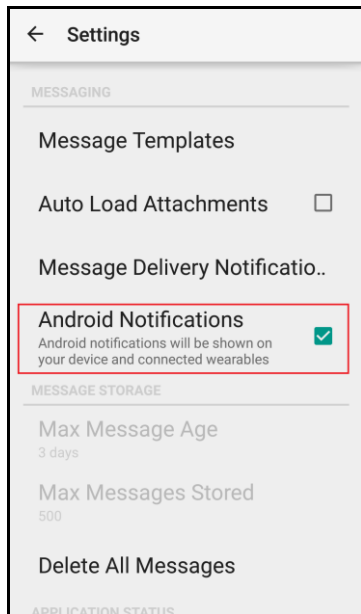
### Step 2: Enable the Android Notifications Option in the Spok Mobile Application

In the Spok Mobile application, the **Android Notifications** option must be enabled in the **Settings** screen. This allows you to receive Spok Mobile messages on your Android wearable device.

1. In the Spok Mobile application, click the drawer button. The drawer displays.



2. In the drawer, click the **Settings** option. The **Settings** screen displays.
3. Enable the **Android Notifications** option. The configuration is automatically saved.



### Step 3: Set Up the Android Wear Application on Your Cellular Device

Set up the **Android Wear** application on your Android device. For detailed information on how to set up the Android Wear application on your device, please refer to Google's technical documentation.

### Step 4: Pair Your Cellular Device with Your Android Wearable Device

Pair your cellular Android device with your Android wearable device. For detailed information on how to pair an Android wearable device with your Android cellular device, please refer to Google's technical documentation.

### Step 5: Start Receiving Spok Mobile Messages

After the integration is fully set up, you can start receiving Spok Mobile notifications on your Android device. When a Spok Mobile message is sent to you, a notification displays on your Android wearable device, notifying you that you have a new message that can be viewed on your cellular device.

When Spok Mobile messages are received, the message displays on your Android wearable device.

