



Beacon Configurator Toolbox Application for Android™

2.1.2 Release

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Overview

This document comprises the release notes associated with the MPact Beacon Configurator Toolbox Application for Android.

These notes are intended as a highlight of the major updates or changes to the code since the prior release and include some additional release history. This document is not a list of software-based features, an archive of every code change, a software test report, or qualification report. This document is provided for information purposes only and is subject to change without notice.

1. Current Release Summary

The following are the main details of the current release:

Release Type:	Beacon Configurator Toolbox Application for Android
Release Number:	Release 2.1.2
Release Date:	December 2023

Highlighted Code Updates: Initial product release

2. Hardware Platform Support and Hardware Notes

This application is compatible with Android versions 8 or later:

- The Android device must have the capability of Bluetooth and NFC.

- The Android device need not have internet access.
- All applications for access to data and device functions must be accepted.
- This Beacon Configurator Toolbox application is intended only for use with standard Zebra BLE including the SB1100 beacon with NFC on/off and control.
- This application is provided as-is and may not be compatible with each hardware and software combination. We only test a sample of Android hardware devices and suspect not all hardware platforms will be compatible with this application.
- We performed testing with Android 8, 11, and 13.

3. New/Major Features or Fixes

This is the initial release and posting of the application.

4. Software Installation and Upgrade Instructions

Be sure to read and understand the entire Readme.txt file before attempting to install or use the application

Important Note

Downloading and installing this software application is your explicit acceptance of the software as-is and your agreement that Zebra is not liable for any damages of any type resulting from installation and / or attempted usage of this application.

6. Usage Notes

Please refer to the associated Beacon Configurator User Guide for specific details. At a high level the Configurator application is loaded on an Android device and then the Application is run to interact with Zebra's standard BLE beacons. Not that the application will configure beacon operating parameters, receive and process BLE beacons (a BLE scanner), and has an activity log to display and record application actions and operations. The scanner and activity log functions can be extremely useful deploying beacons and for troubleshooting purposes.



7. Technical Publications

Please refer to the Manuals portion of the Zebra Bluetooth Low Energy (BLE) Devices Support section under the Location Solutions portion of the Support and Downloads tab of Zebra.com for the associated user guide, Shema document and other technical publications to help with the configuration and operation of the IoT Bridges

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