



# EYE APP errata

[EYE APP](#) > EYE APP errata


## FOR EYE BEACON and EYE SENSOR DEVICES

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EYE APP suitable for: [BTSID1](#), [BTSMP1](#)

EYE APP VERSION	FIRMWARE VERSION	RELEASE DATE	CHANGES
 <b>1.4.0-103</b>	<= <a href="#">1.2.11 R9</a>	2024.09.06	<ul style="list-style-type: none"><li>• Added support for <a href="#">EN12830 functionalities</a></li></ul>
 <b>1.3.0-101</b>	<= <a href="#">1.2.11 R9</a>	2024.07.16	<ul style="list-style-type: none"><li>• Start/Stop Scanning: Manually control the scanning process.</li><li>• Restore Defaults: Reset configurations to factory settings.</li><li>• Spec ID Support: Enhanced flexibility for handling custom firmware.</li><li>• Config Upload: Easily upload and apply configuration files.</li><li>• Platform Support: No longer supports Android versions below 8.0 and iOS below 15.0.</li><li>• Bluetooth Update: Improved speed, reliability, and reduced battery usage.</li><li>• Stability Improvements: General enhancements for better performance.</li></ul>

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**1.2.2-89**

<=[1.2.10 R4](#) 2023.11.3 [New]:  
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- [Auto-Disconnect Timer](#): To enhance user privacy and save energy, we've introduced an auto-disconnect feature. After 2 minutes of inactivity, users will be automatically disconnected from the device. Before disconnection, you will have an option to maintain the connection.
- [Customized Sensor Selection](#): Users can customize their device by selecting only the sensors they require. This allows users to specify which sensor information is read and advertised, ensuring power-efficient data collection and transmission.
- [Visible battery voltage](#): Eye App now provides a readout of the battery's voltage level, keeping users informed about their device's battery status.
- [Search device with QR scan](#): Android users can now utilize their phone's camera to effortlessly look for devices by scanning MAC or UUID from QR codes or barcodes, speeding the process.
- [12 character name](#): Users can now assign names of up to 12 characters, enabling them to configure their device with a full MAC address as the name.
- The minimum advertising interval has been changed to 1 second.

[Fixed]:

- Improved Disconnection Handling - unexpected disconnections are now displayed and managed correctly. Users will no longer experience crashes or errors when configuring a disconnected device.
- Unsuccessful firmware updates no longer force devices into hibernation. Instead fails the update.
- Other stability improvements

  
**1.2.0-63**

<=[1.2.8.R.2](#) 2023.04.2 [Fixed]:  
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- Sensor information will not update after saving configuration until the user connects at least once.

- **Change PIN functionality:** Users can now change the PIN of their device directly from the app, making it easier to secure their device.
- **Download configuration functionality:** Users can now download configurations from their device to the app, making it easier to manage multiple configurations.
- **Firmware revision representation:** Users can now view the firmware revision of their device in the app, helping them to keep their device up to date.
- **Saving configuration has loading screen:** A loading screen has been added to let users know when their configuration has been successfully saved.
- **Removal of Advanced Settings:** Sensor Event configuration: This feature has been removed to simplify the app interface.

[Fixed]:

- Android 13 devices can now download the app without any issues.
- We've corrected the display of NamespaceID and InstanceID when not connected to their device.
- We've fixed a bug that caused their PIN to change accidentally when connecting to their device repeatedly.
- Bluetooth® permissions are now working correctly, ensuring a seamless connection with their device.
- Firmware update issues for Huawei phones have been resolved.
- Links from the side menu now work as expected.

[Known Issues]:

- Sensor information will not update after saving configuration until the user connects at least once. This issue will be fixed in the next EYE app version that should release soon.

- [1.2.8.R.2](#) firmware version devices are shown as [1.2.8.R.1](#). This issue is not EYE APP issue, it is firmware related and therefore will be fixed with a future firmware update.

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