

RTLS Sensor SDK for Android

Installation

Maven

```
<dependency>
  <groupId>vip.corelink.rtls.app</groupId>
  <artifactId>sensor</artifactId>
  <version>0.0.3</version>
  <type>pom</type>
</dependency>
```

Gradle

```
compile 'vip.corelink.rtls.app:sensor:0.0.3'
```

Ivy

```
<dependency org='vip.corelink.rtls.app' name='sensor' rev='0.0.3'>
  <artifact name='sensor' ext='pom' ></artifact>
</dependency>
```

Usage

kotlin

```
import vip.corelink.rtls.app.sensor.Ble

val ble = Ble(context)
ble.start({ ->
    ok()
}, { errorCode ->
    fail(errorCode)
})

// Stop
ble.stop()
```

Constructor

```
class Ble(context: Context)
```

Properties

```
var id: Int
// 0 - 65535 default value: 0
var customFlag: Int
// 0 - 127 default value: 0
var alarm: Boolean
// default value: false
var battery: Int
// 0 - 10 default value: 0

var advertiseMode: Int
// 0 - 2 default value: AdvertiseSettings.ADVERTISE_MODE_BALANCED
var txPowerLevel: Int
// 0 - 3 default value: AdvertiseSettings.ADVERTISE_TX_POWER_HIGH
```

Methods

