IOS7 代码更新说明

一、 苹果发布了扁平化的 IOS7，好多 UI 都改掉了，估计您的工程也要有 N 多地方的修改，在此慰问一下做 IOS 开发的童鞋 :)

二、 在 IOS7BLE 相关的函数中取消了两个方法：

isConnected

A Boolean value indicating whether the peripheral is currently connected to the central manager. (read-only)

```
@property(readonly) BOOL isConnected
```

Discussion

`YES` if the peripheral is currently connected to the central manager as a result of your successfully calling the `connectPeripheral:options:` method of the`CBCentralManager` class. `NO` if the peripheral is not currently connected to the central manager.

Availability

- Available in OS X v10.7 and later.

Declared In

`CBPeripheral.h`

UUID

The UUID of the peripheral. (read-only)

```
@property(readonly, nonatomic) CFUUIDRef UUID
```

Discussion

The first time a central connects to a peripheral, the system assigns the peripheral a UUID, represented by a new `CFUUIDRef` object. Your app can store this UUID and later provide it to a central manager for use in retrieving this specific peripheral. Peripherals are identified by standard `CFUUIDRef` UUIDs, instead of by the`CBUUID` objects that identify a peripheral's services, characteristics, and characteristic descriptors.

Availability

- Available in OS X v10.7 and later.

Related Sample Code

- CoreBluetooth: Health Thermometer

Declared In

`CBPeripheral.h`

三、 请将您的工程中调用 UUID 的代码改为(__bridge CFUUIDRef)p.identifier

四、 将您的工程中的 isConnected 判断改为：p.state == CBPeripheralStateConnected

五、 V509 的同学修改到此处就算完成，V508 的同学有两种选择，一是升级固件至 V509，二是修改下面的方法将就用。

六、 在 writeValue 方法中，将原来的

CBCharacteristicWriteWithoutResponse

改成 CBCharacteristicWriteWithResponse