BQB 认证说明

1 蓝牙 SIG 规定

根据蓝牙 SIG 最新规定，2018 年不再提供如附录 1 的 BQB 证书。
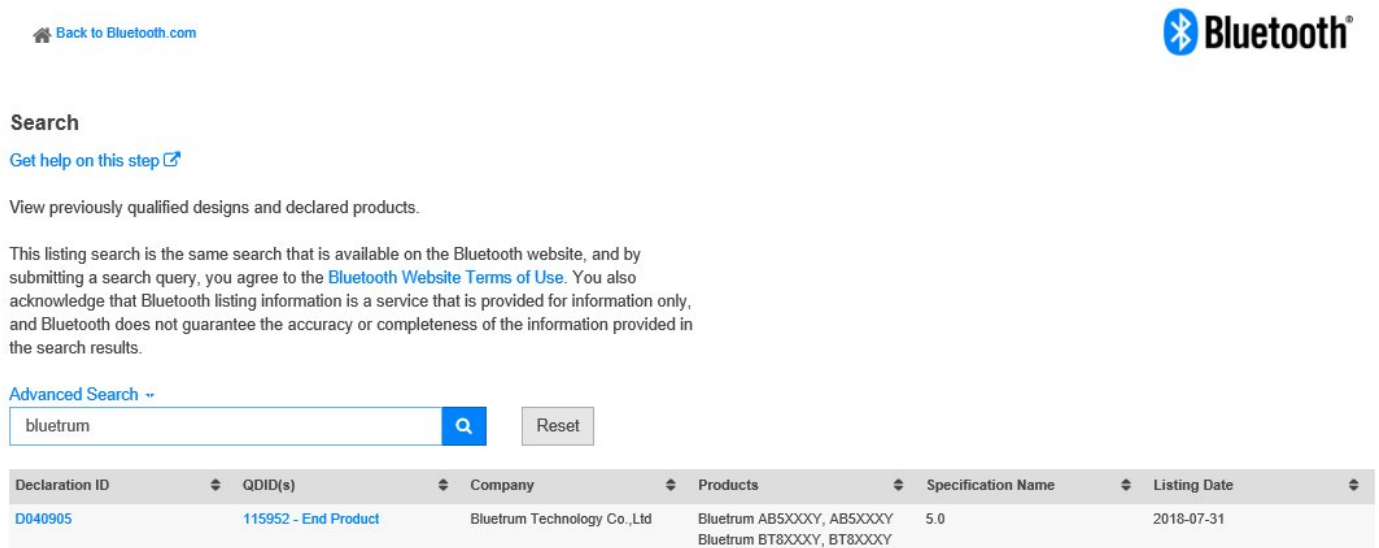已过的认证，可以通过网上在线查询：https://launchstudio.bluetooth.com/listings/search

2 查询 BQB 列名信息

打开网址后，输入我司名称"Bluetrum"，点击"Enter"键，即可查询到相关 BQB 信息，如下图所示:

3 QDID 号及支持协议

launch studio   **Bluetooth**®

Login

Declaration Details

Listing Details

Declaration ID	D040905 **DID 号**
Referenced Qualified Designs	
Company	Bluetrum Technology Co.,Ltd
Listing Date	2018-07-31
Specification Name	5.0 **版本号**
Wi-Fi Certification ID	

Product List

Product Name	Product Website	Product Category	Publish Date	Archive Date	Model Number	Subset ID	Description
Bluetrum AB5XXXY		Unique Products	2018-07-31		AB5XXXY		AB5XXXY (X : 0~9 ; Y : A~Z)
Bluetrum BT8XXXY		Unique Products	2018-07-31		BT8XXXY		BT8XXXY (X : 0~9 ; Y : A~Z)

Note: Products that have not yet completed the Bluetooth Qualification Process will not appear in public search results.

Qualified Design:

QDID	115952 **QDID 号**
TCRL Version	TCRL 2017-2
Product Type	End Product
Combined Designs	
Design Name	Bluetrum AB5XXXY **型号**
Design Model Number	AB5XXXY (X : 0~9 ; Y : A~Z) or BT8XXXY (X : 0~9 ; Y : A~Z)
Design Description	Bluetrum AB5XXXY
Hardware Version Number	v1.0
Software Version Number	v003
Other References	

View ICS Details

Supported Layers ▾

Profile / Protocol
A/V Remote Control Profile
Advanced Audio Distribution Profile
Attribute Protocol
Audio Video Distribution Transport Protocol
Audio/Video Control Transport Protocol
Baseband Conformance
Battery Service
Generic A/V Distribution Profile
Generic Access Profile
Generic Attribute Profile
Hands-Free Profile
Human Interface Device Profile
Interoperability Test Specification
Link Manager
Logical Link Control and Adaption Protocol
Low Energy Link Layer
Low Energy RF PHY
Radio
RFCOMM
Security Manager Protocol
Serial Port Profile
Service Discovery Protocol

BLE 协议 (Logical Link Control and Adaption Protocol, Low Energy Link Layer, Low Energy RF PHY)

4 产品如何过 BQB 认证

我司过的是 End Product 类型的 BQB，QDID 是 **115952**。

1）客户过认证无需再次测试 Profile 和 RF，节省时间和费用。

1）初次认证的客户，需要在蓝牙官网申请账号。

2）已有账号客户，需要向 SIG 申请一个产品的 DID。

3）建立 Test Plan 时引用我司的 QDID，然后根据实际产品填写一些信息。

4）可以通过实验室代理帮忙申请，会收取一些费用。

附录 1

版本	日期	作者
V1.0	2018.8.1	Zoro
V1.1	2018.9.4	Zoro