

## 附錄二

### 受測裝置之測試照片

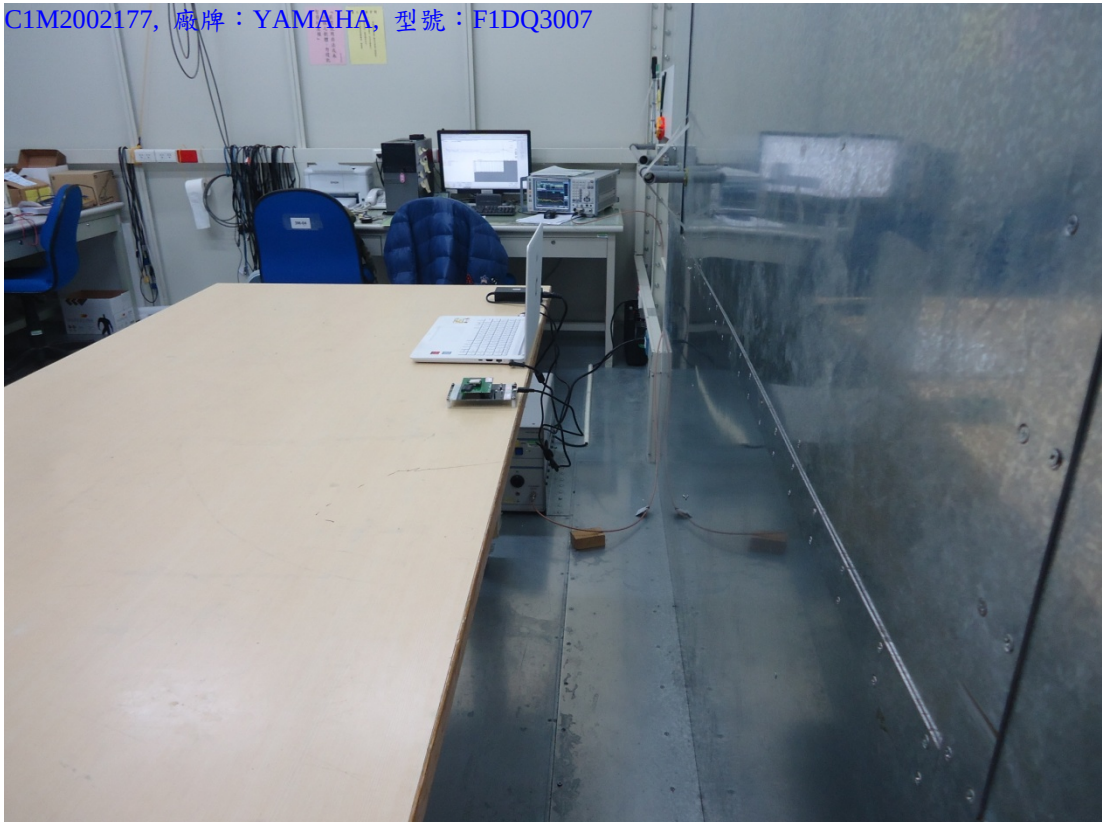
## 1 電源傳導干擾電壓之配置照片

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



正面照片

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



背面照片

特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007

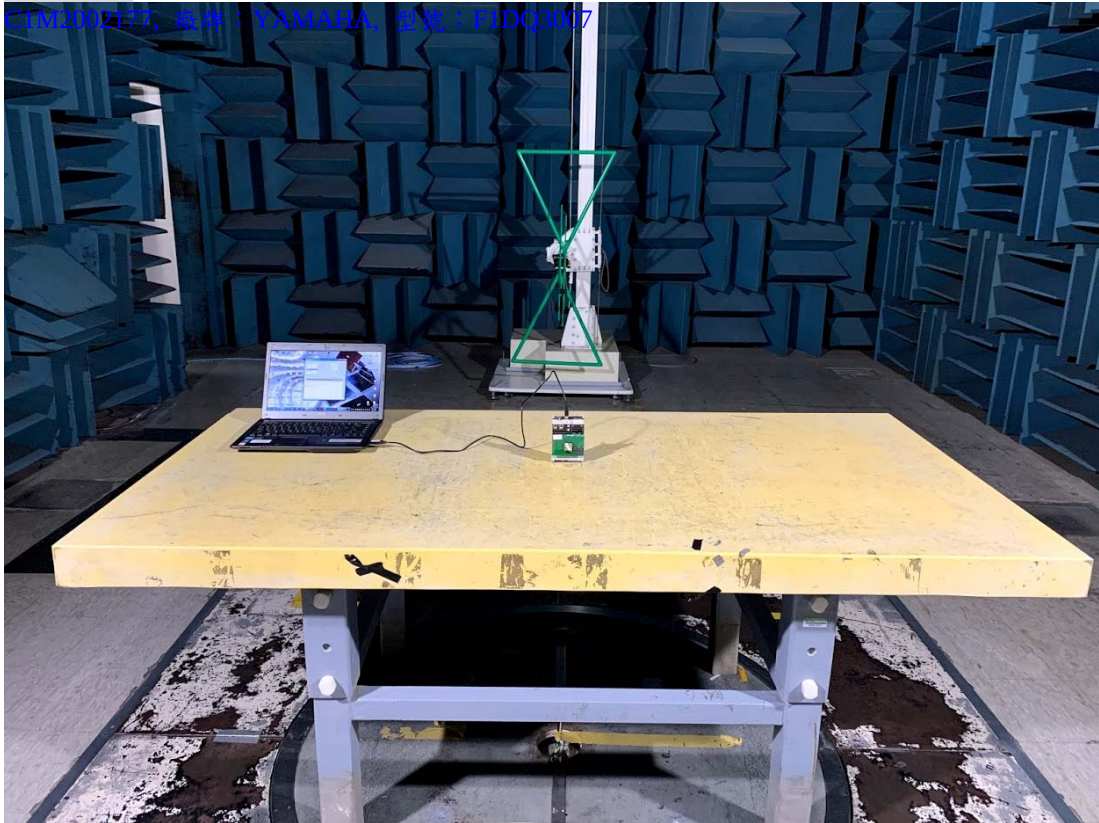


## 2 輻射量測之配置照片

### 2.1 量測頻率低於 1GHz 之測試

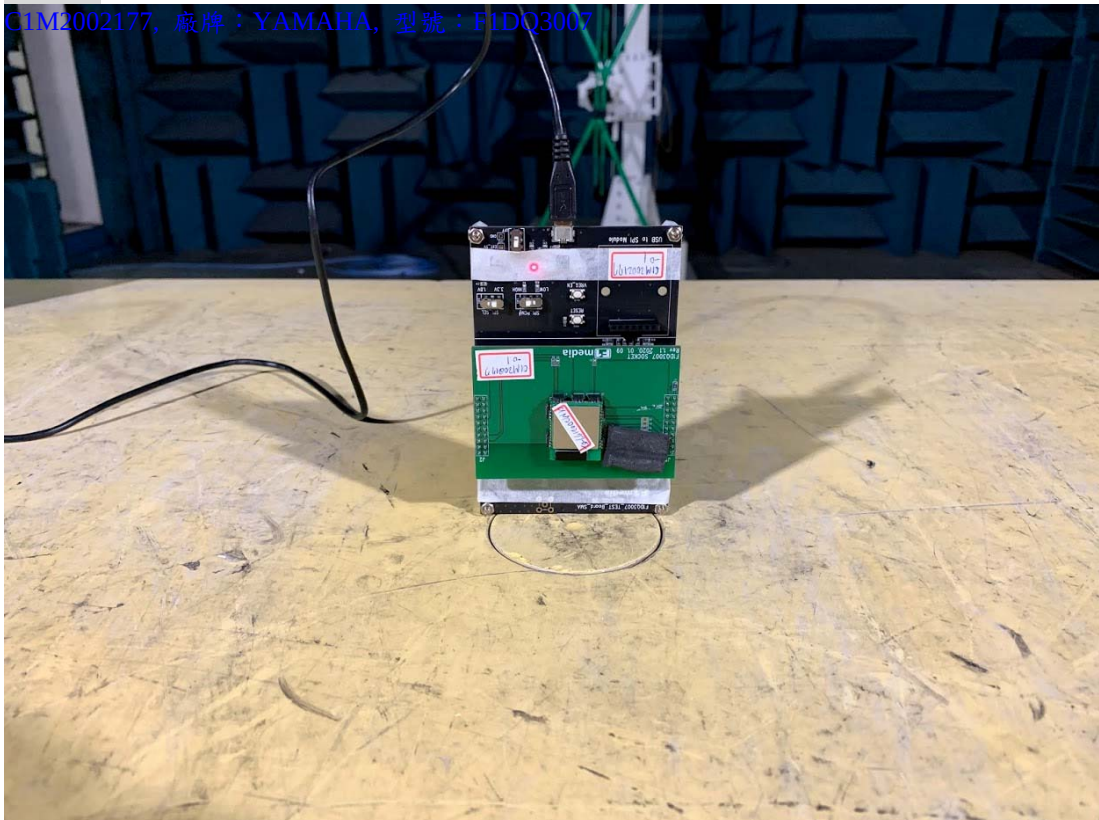
#### 站立模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



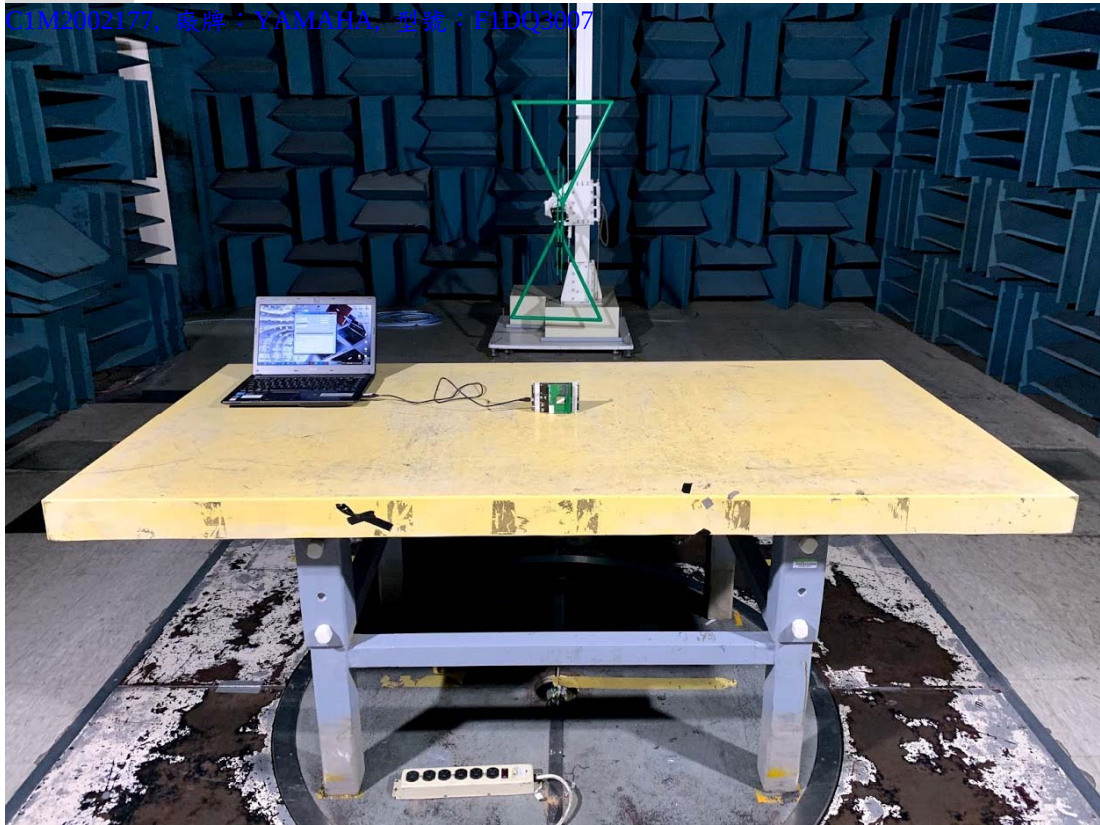
#### 特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



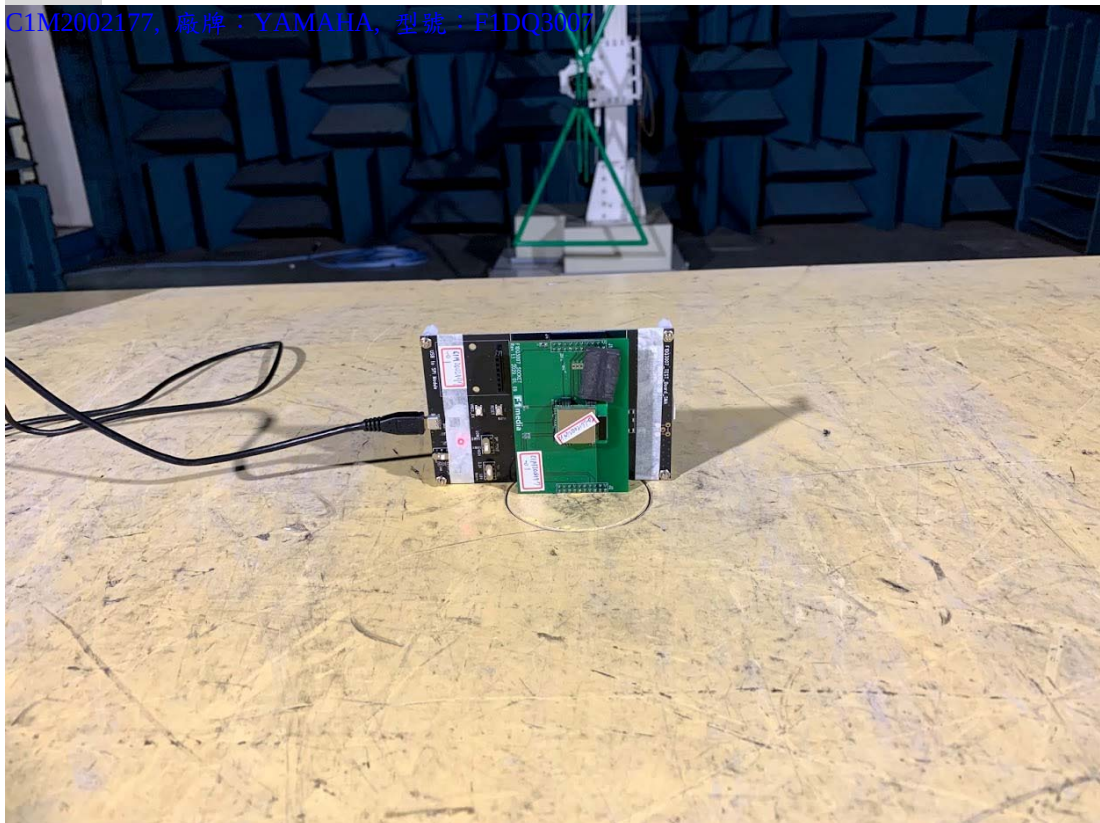
側立模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



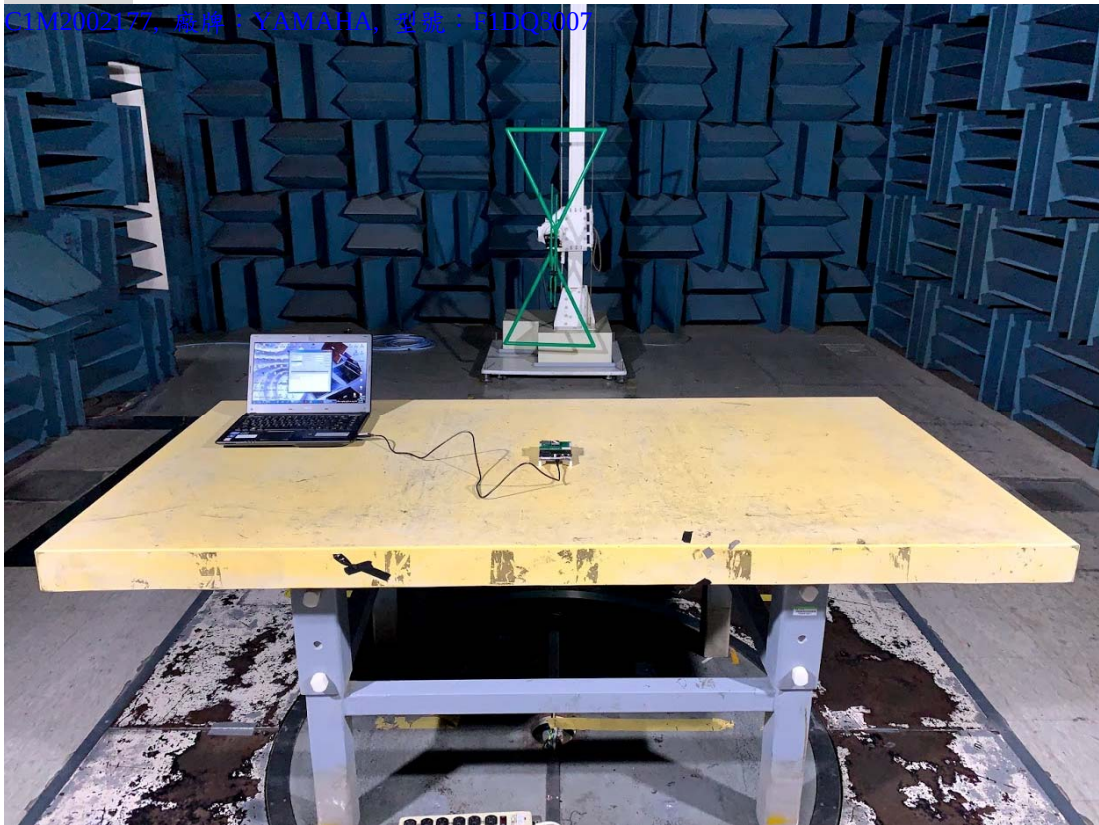
特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



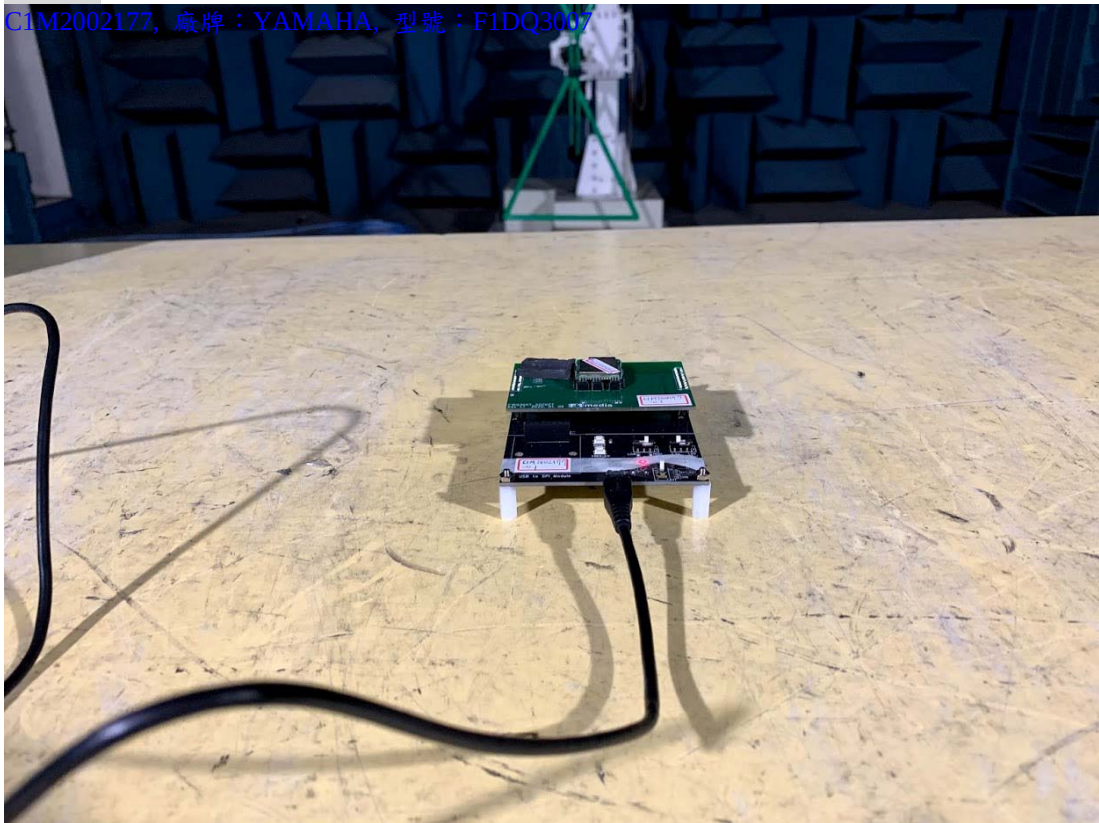
平放模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



特寫照

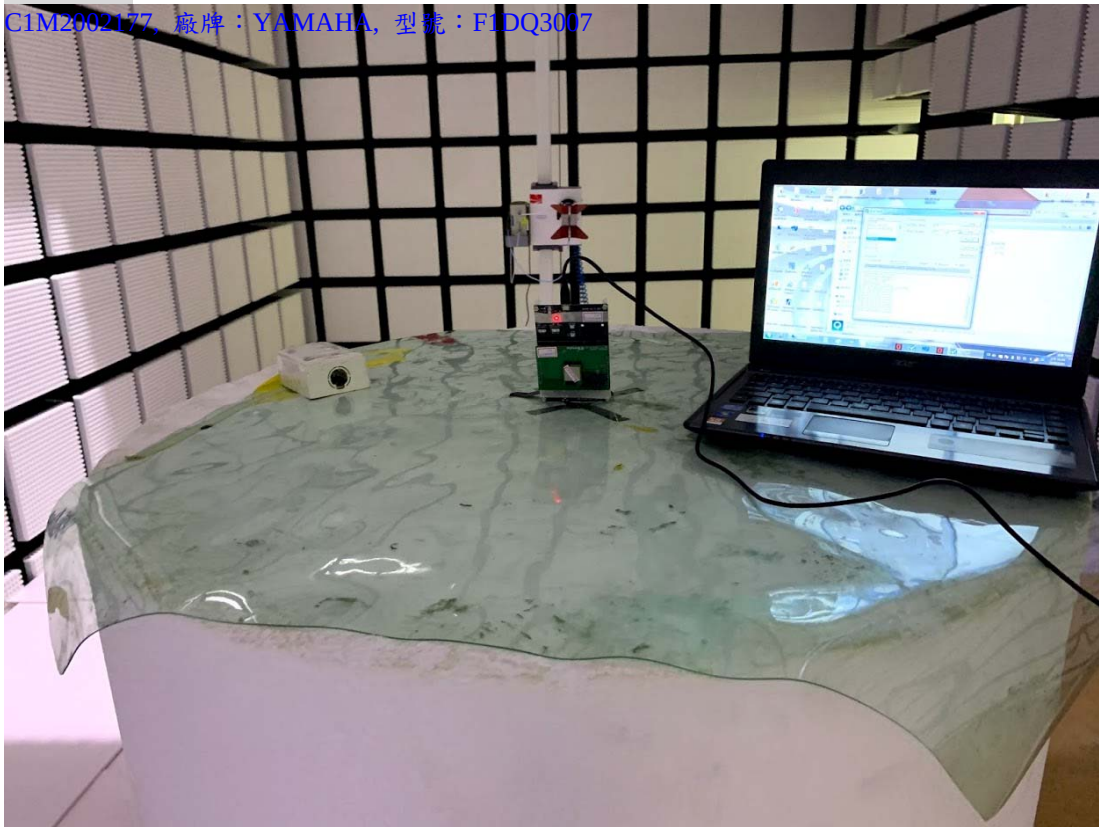
C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



## 2.2 量測頻率高於 1GHz 之測試

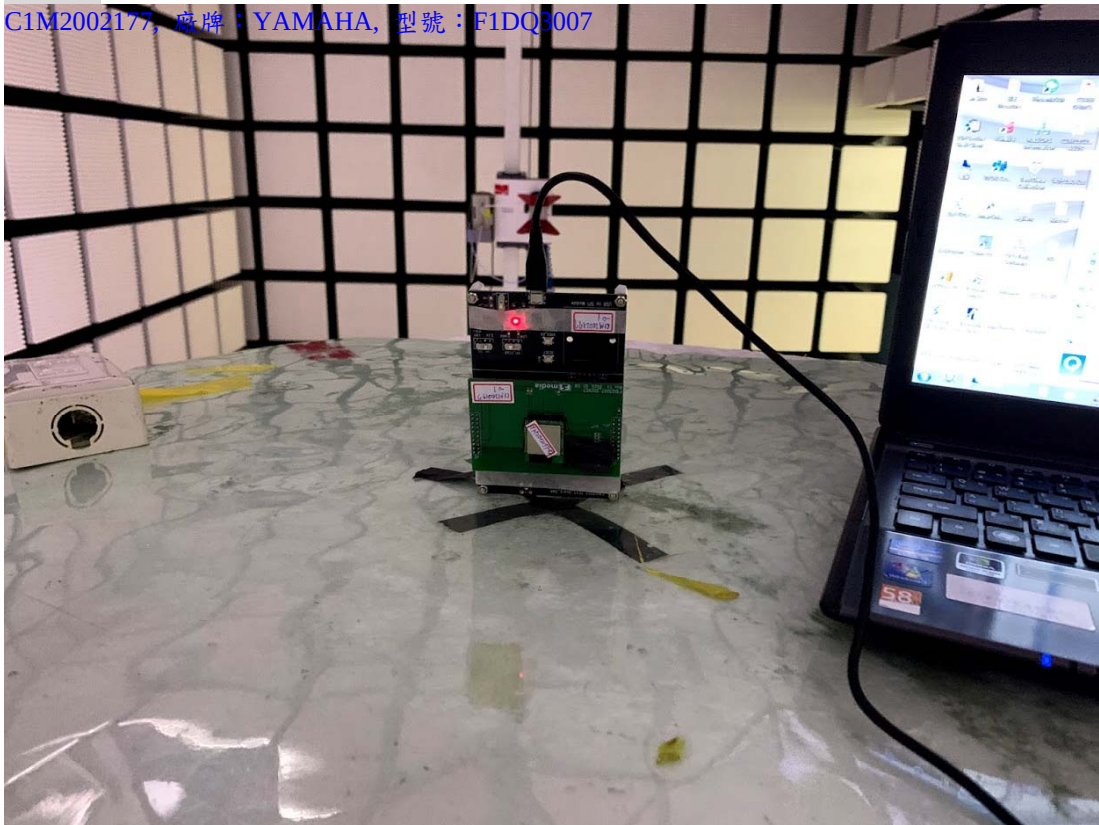
### 站立模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



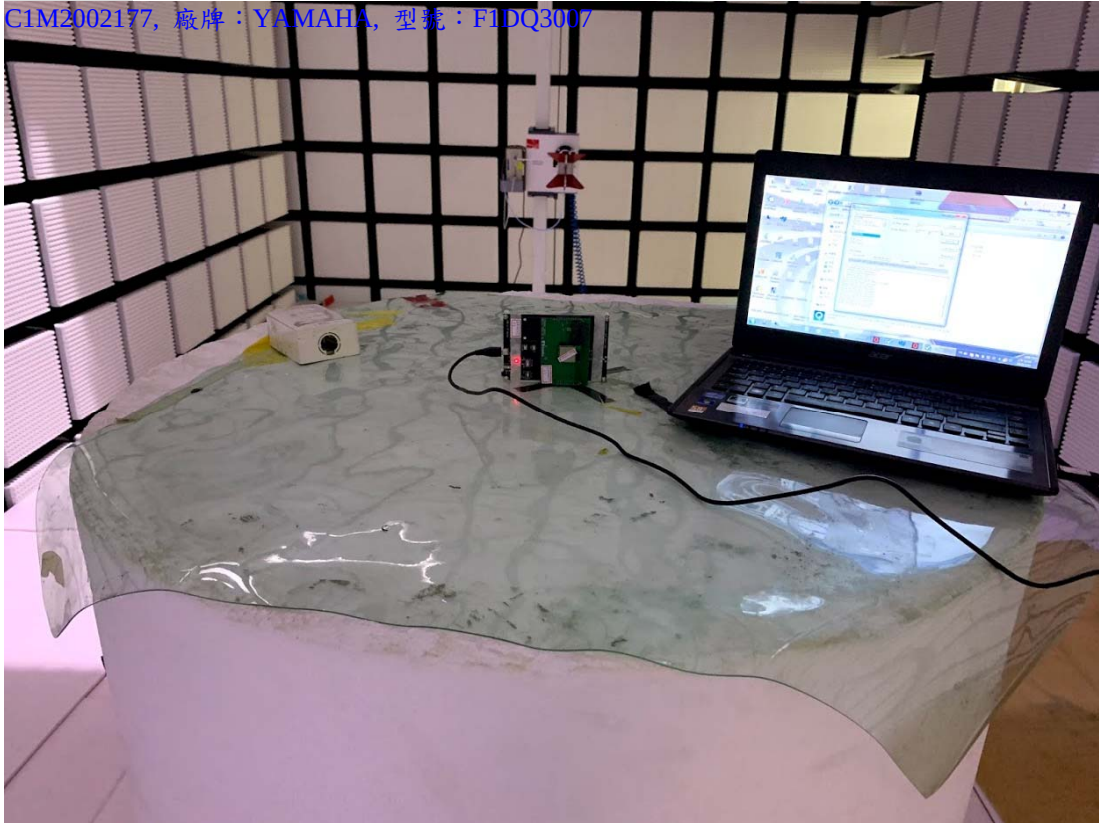
### 特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



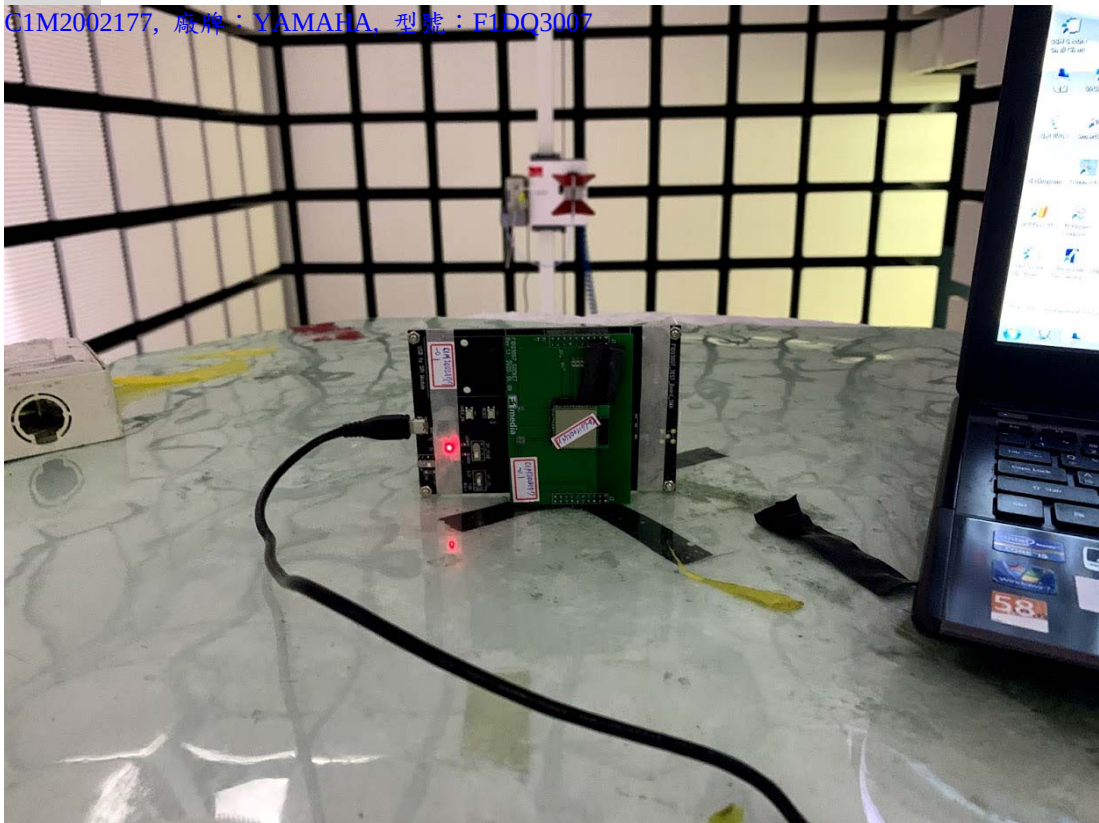
側立模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



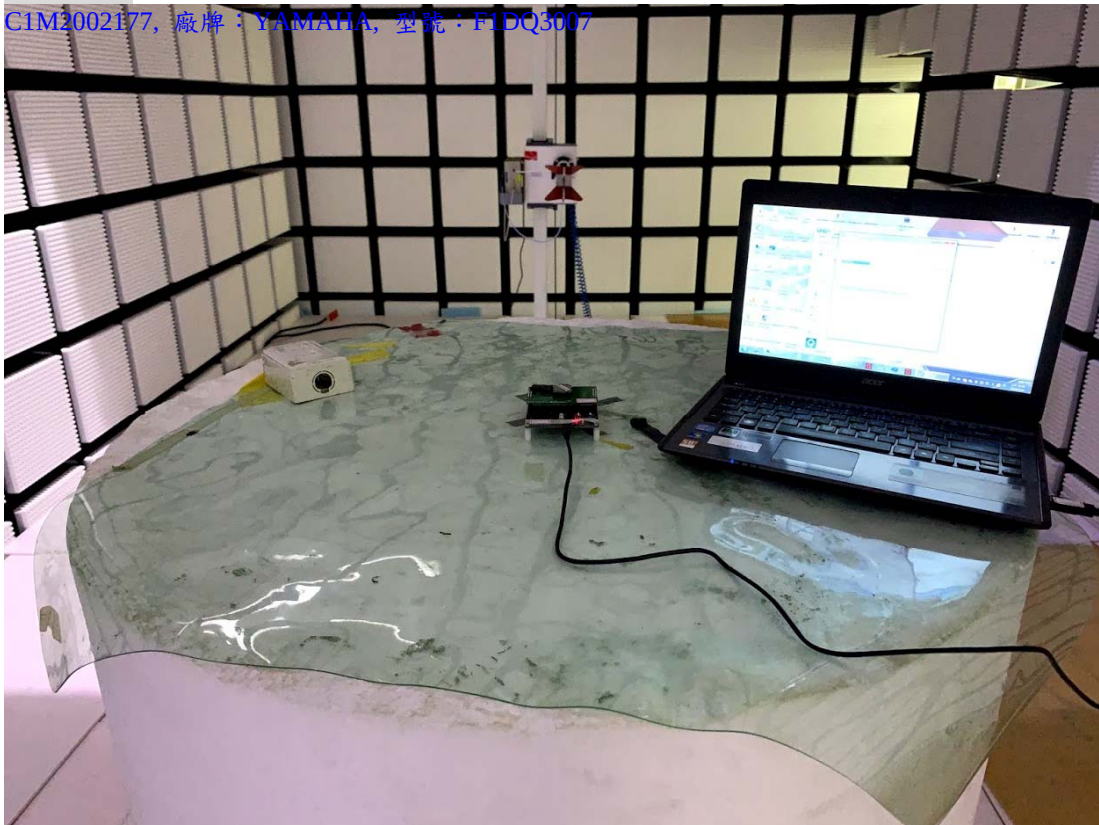
特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



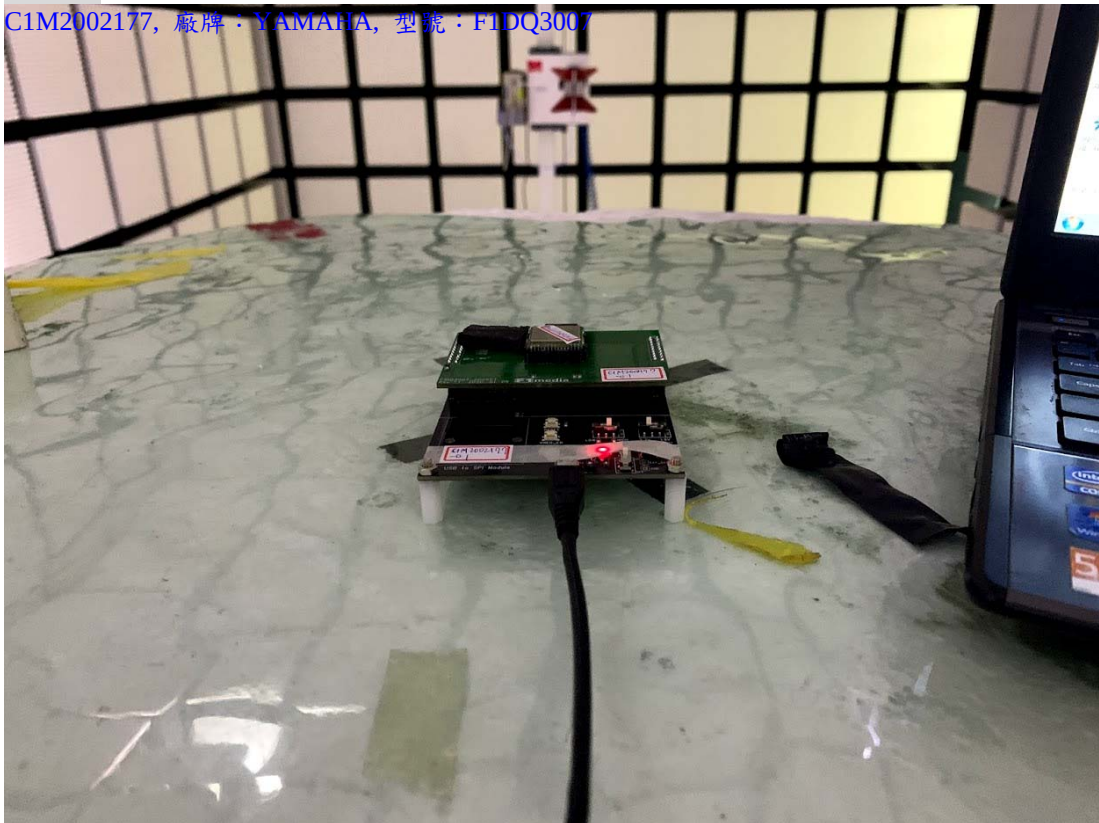
平放模式

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



特寫照

C1M2002177, 廠牌: YAMAHA, 型號: F1DQ3007



### 3 RF Conducted 量測

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