

附錄 二

受測裝置之測試照片

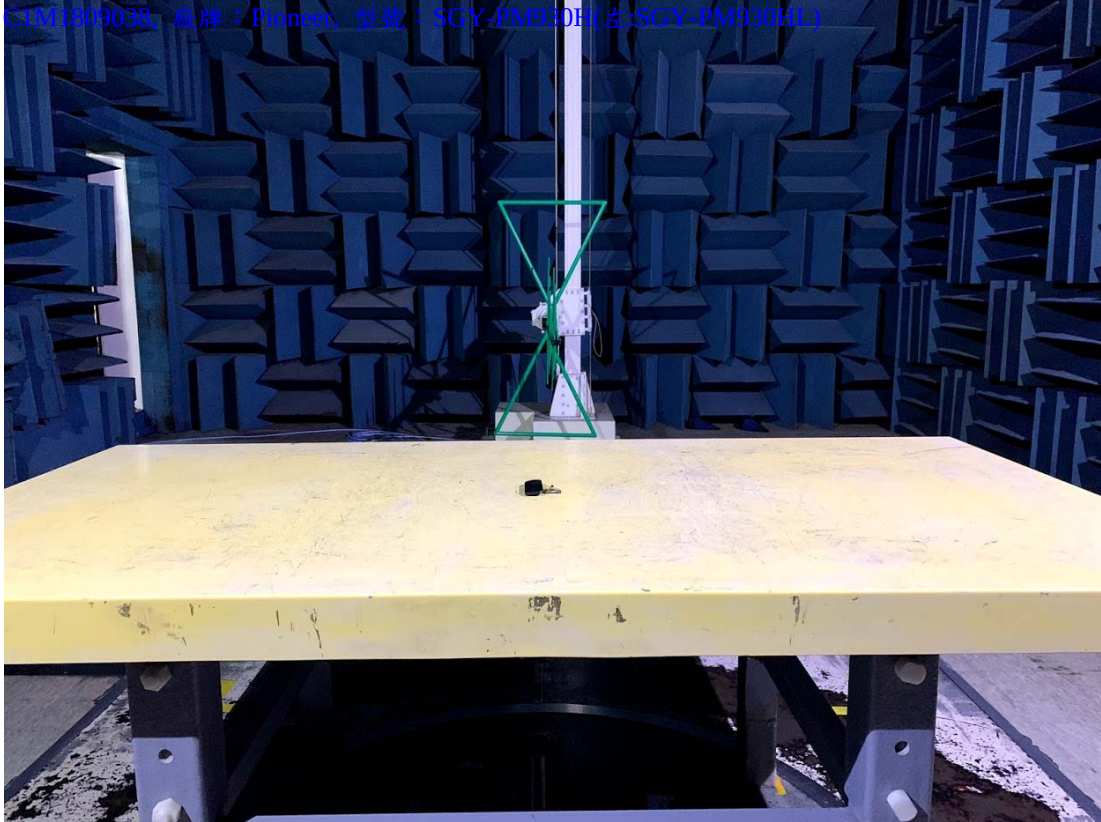
1 輻射量測之配置照片

1.1. 量測頻率低於 1GHz 之測試

● BLE 模式

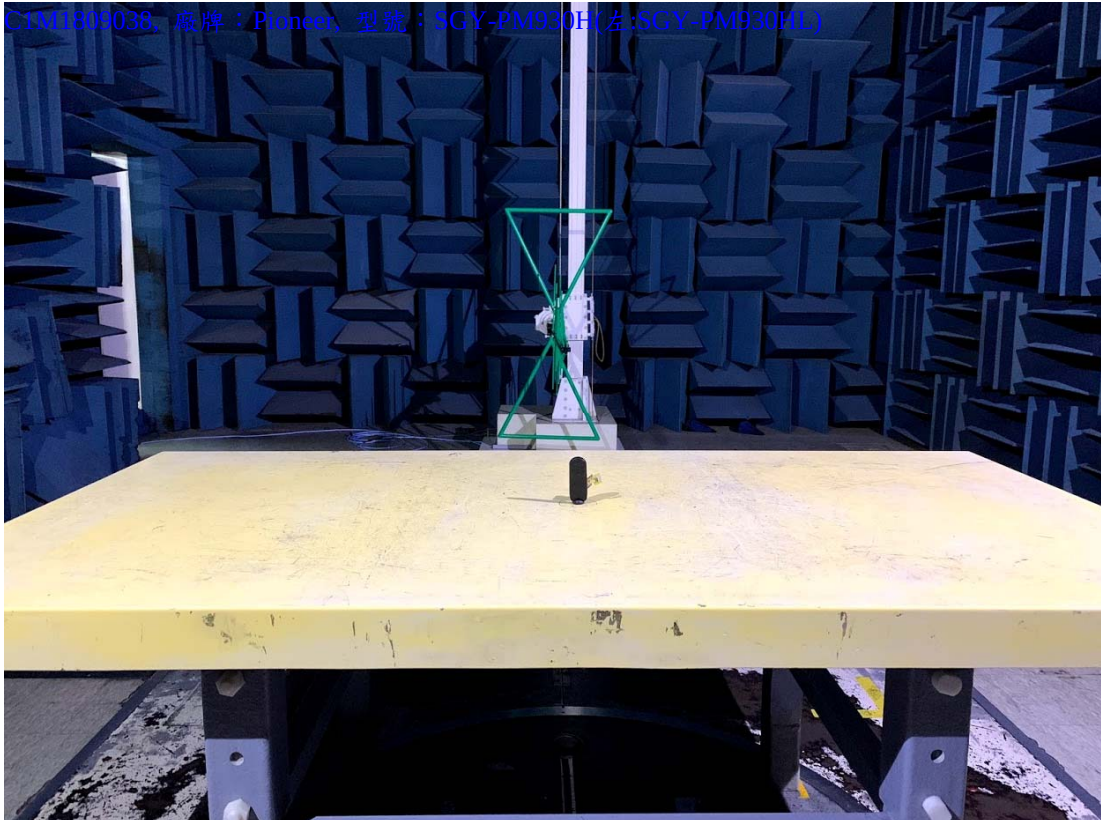
發射模式-平放

C1M1809038, 廠牌: Pioneer, 型號: SGY-PM930H(左:SGY-PM930HL)



發射模式-站立

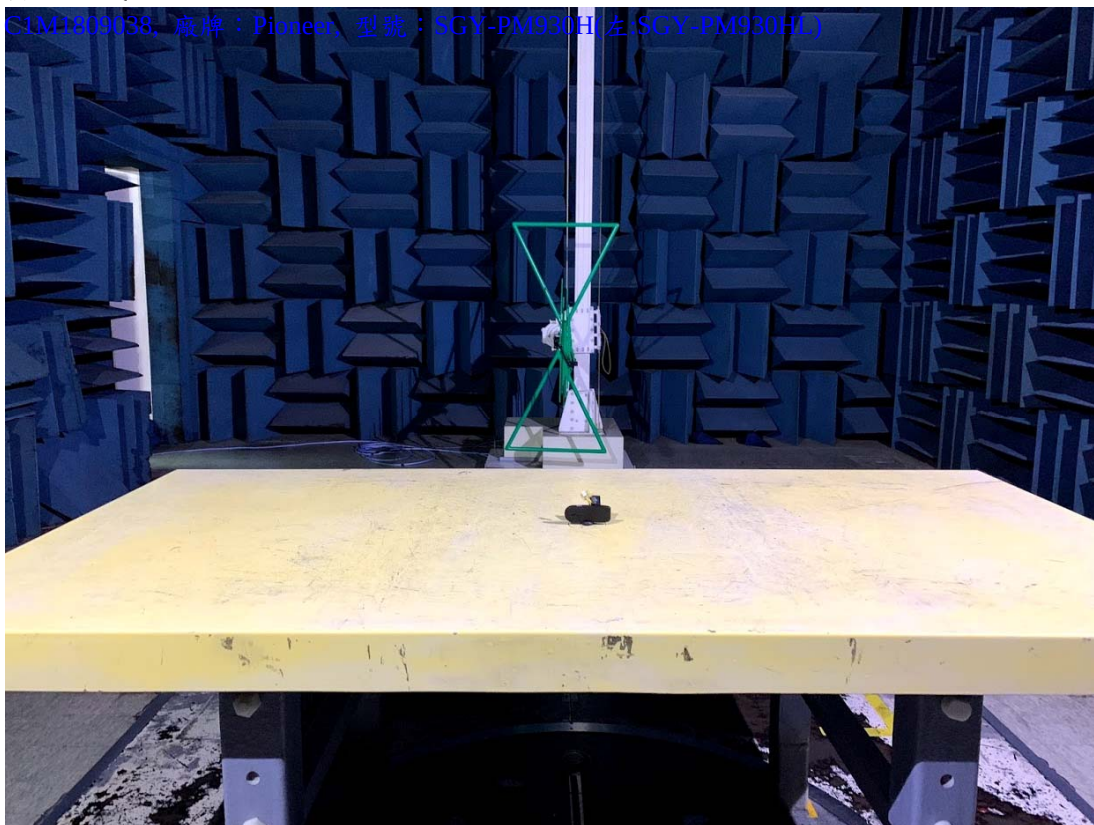
C1M1809038, 廠牌: Pioneer, 型號: SGY-PM930H(左:SGY-PM930HL)



● BLE 模式

發射模式-側立

C1M1809038, 廠牌：Pioneer, 型號：SGY-PM930H(左:SGY-PM930HL)



1.2. 量測頻率高於 1GHz 之測試

● BLE 模式

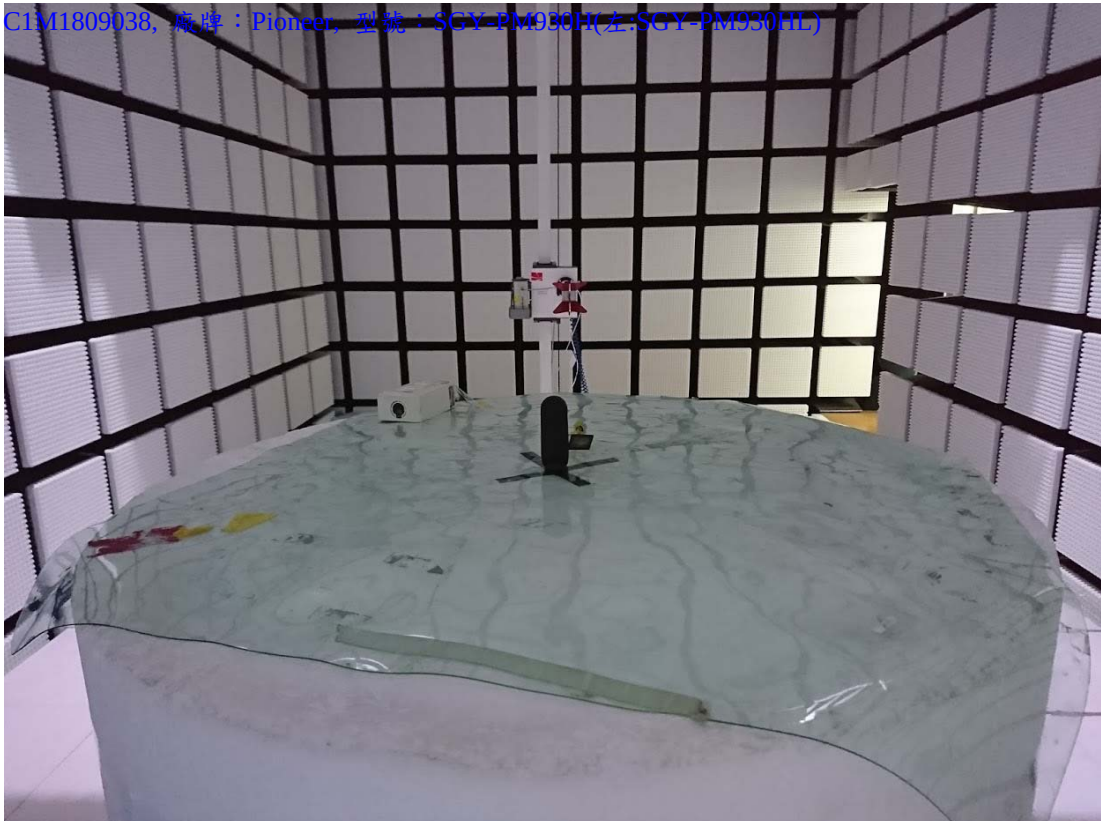
發射模式-平放

C1M1809038, 廠牌：Pioneer, 型號：SGY-PM930H(左:SGY-PM930HL)



發射模式-站立

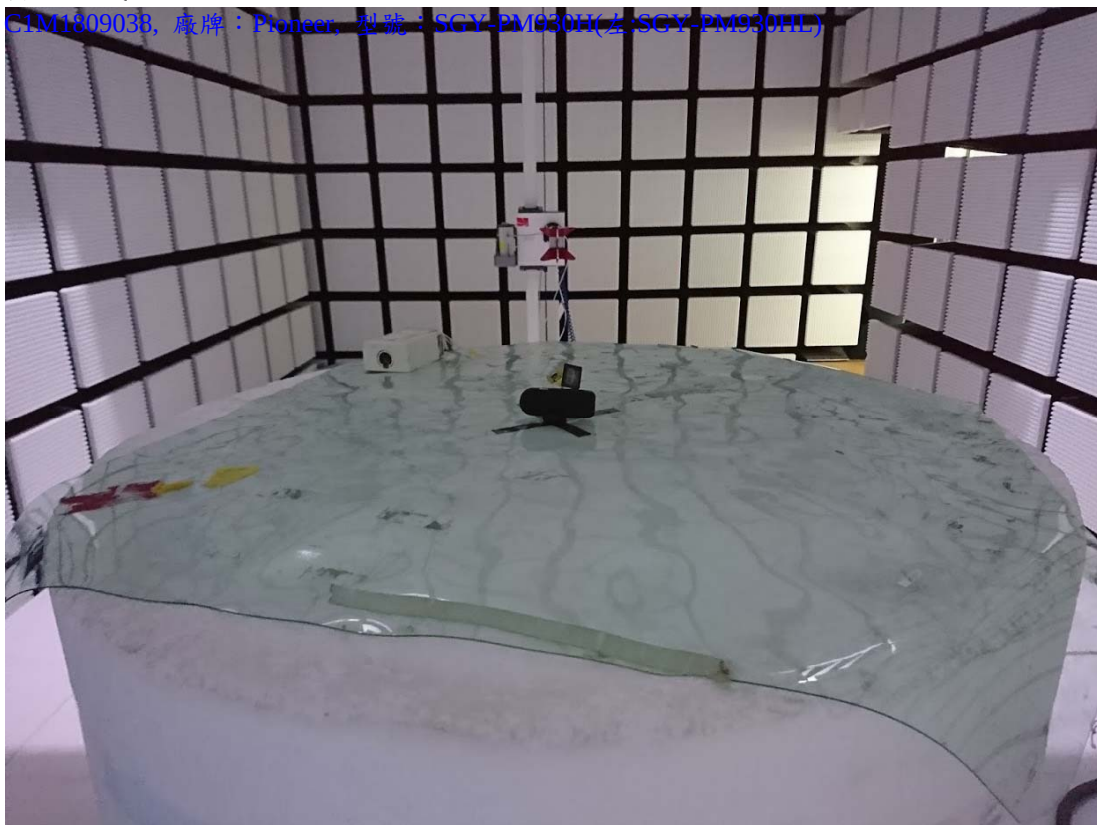
C1M1809038, 廠牌：Pioneer, 型號：SGY-PM930H(左:SGY-PM930HL)



● BLE 模式

發射模式-側立

C1M1809038, 廠牌: Pioneer, 型號: SCY-PM930H(左:SCY-PM930HL)



2 RF Conducted 量測

- BLE 模式

C1M1809038, 廠牌：Pioneer, 型號：SGY-PM930H(含SGY-PM930HL)

