

# AirPcap Nx

(M/N:APC-NX)

## 1. Test Photograph for Conducted Emission

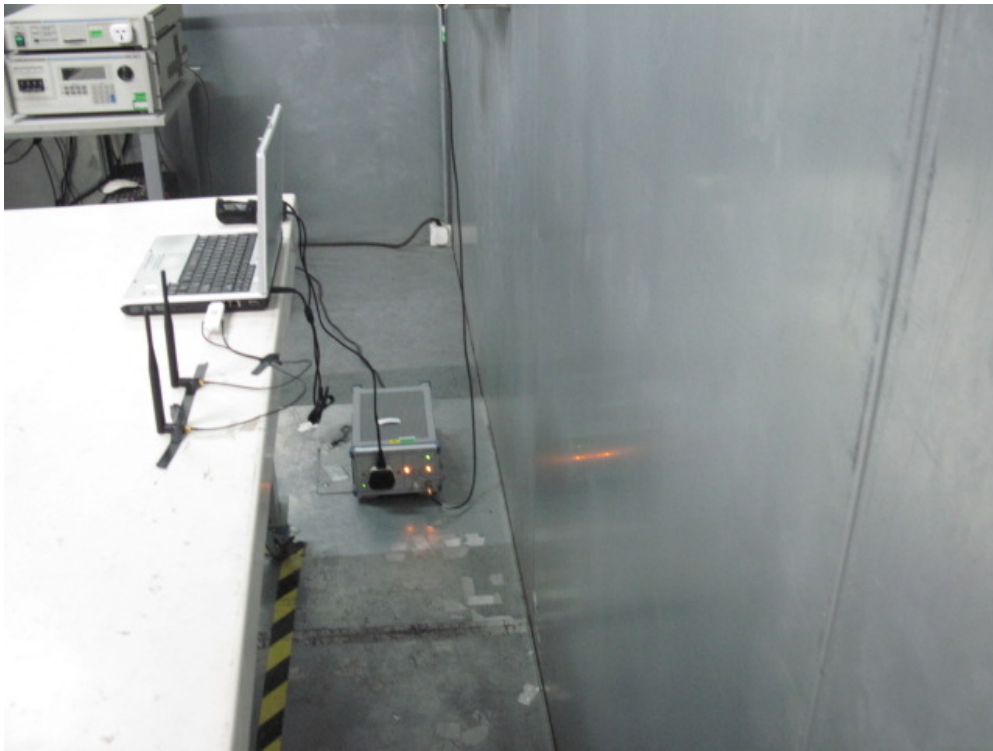
Test Mode: Transmitting

Description: Front View of Conducted Emission Test Setup



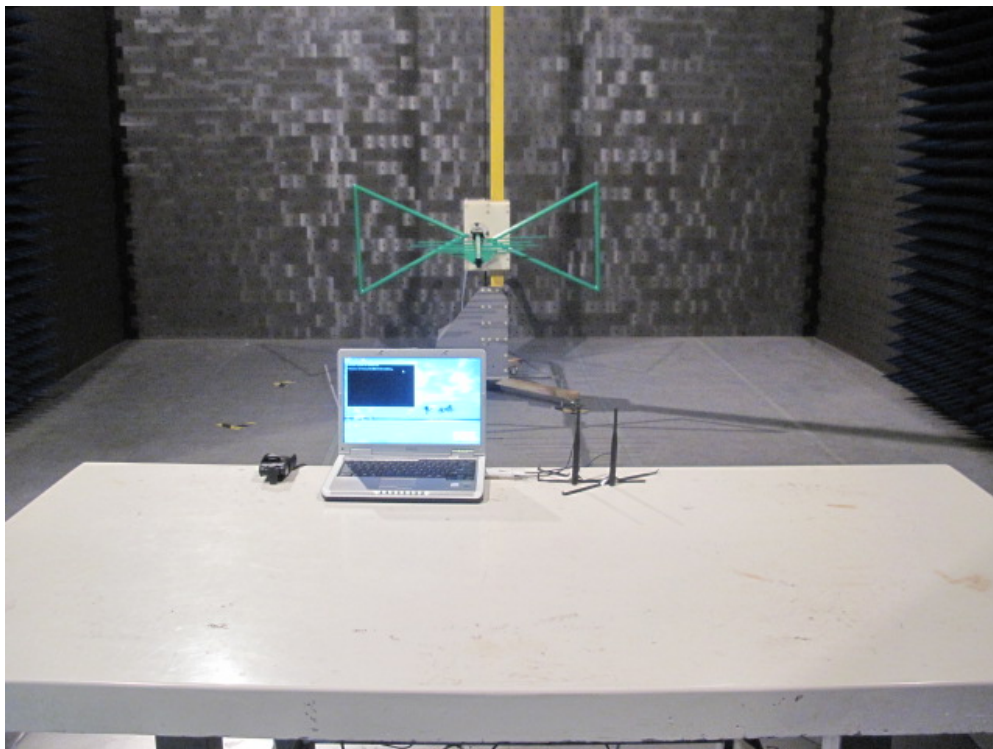
Test Mode: Transmitting

Description: Back View of Conducted Emission Test Setup



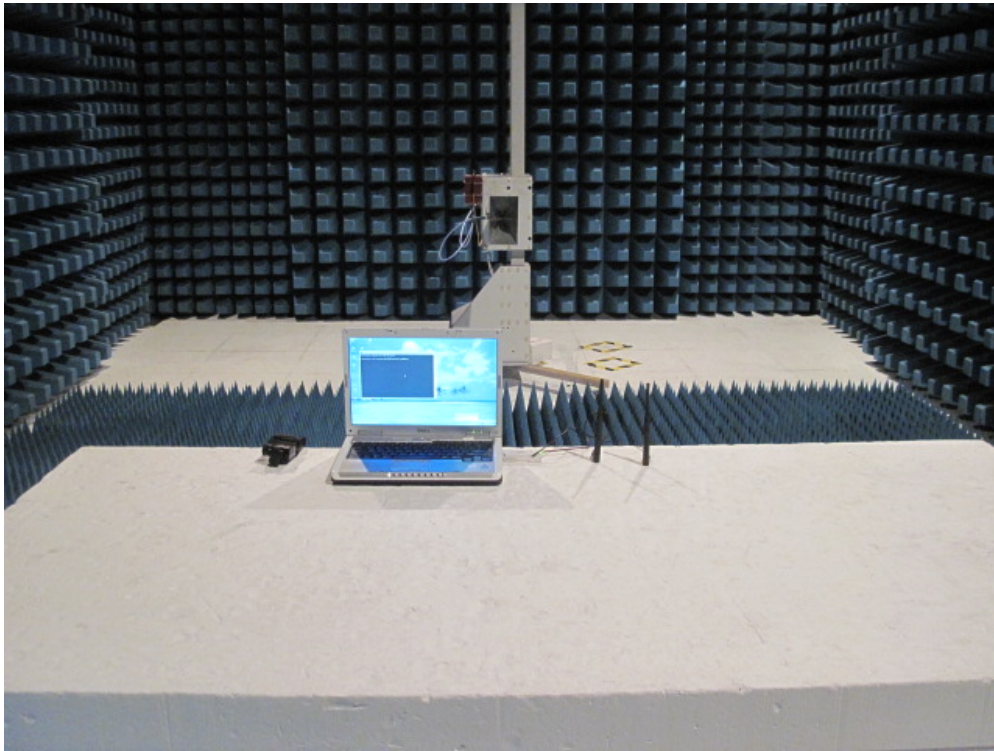
Test Mode : Transmitting-Mode 1

Description : Radiated Emission Test Setup for Below 1GHz



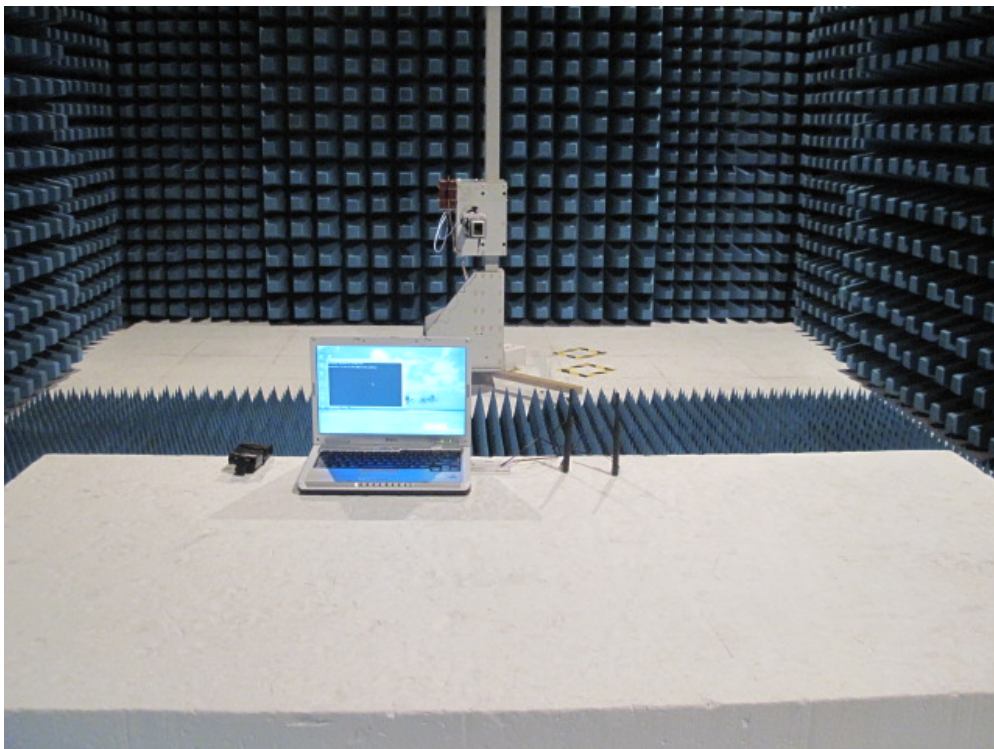
Test Mode : Transmitting-Mode 1

Description : Radiated Emission Test Setup for 1~18GHz



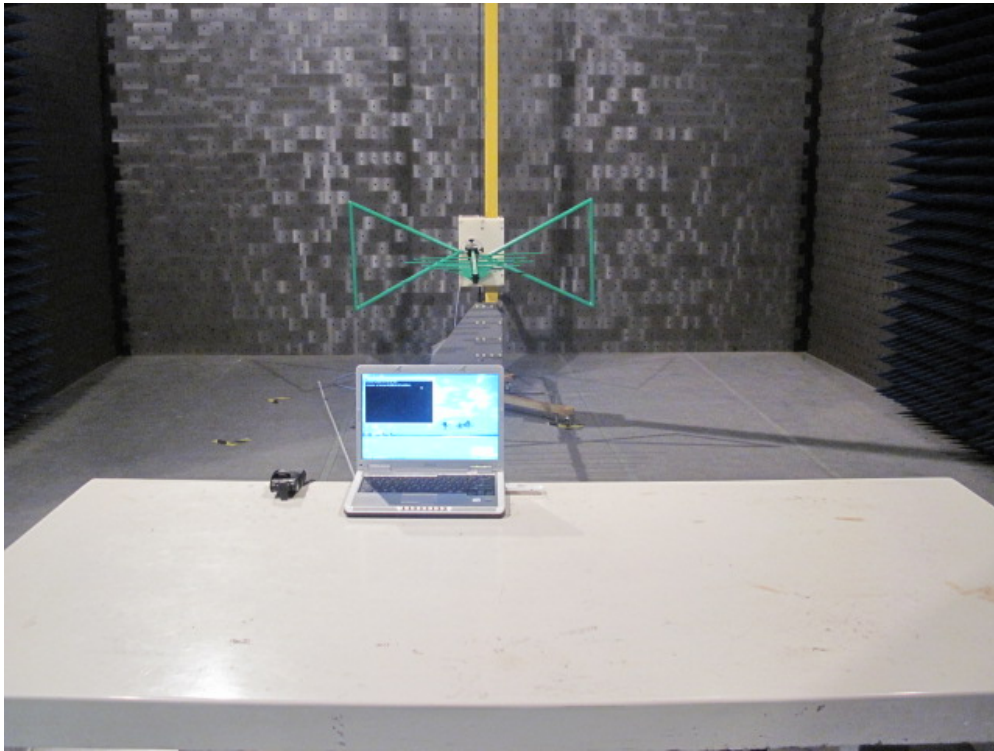
Test Mode : Transmitting-Mode 1

Description : Radiated Emission Test Setup for Above 18GHz



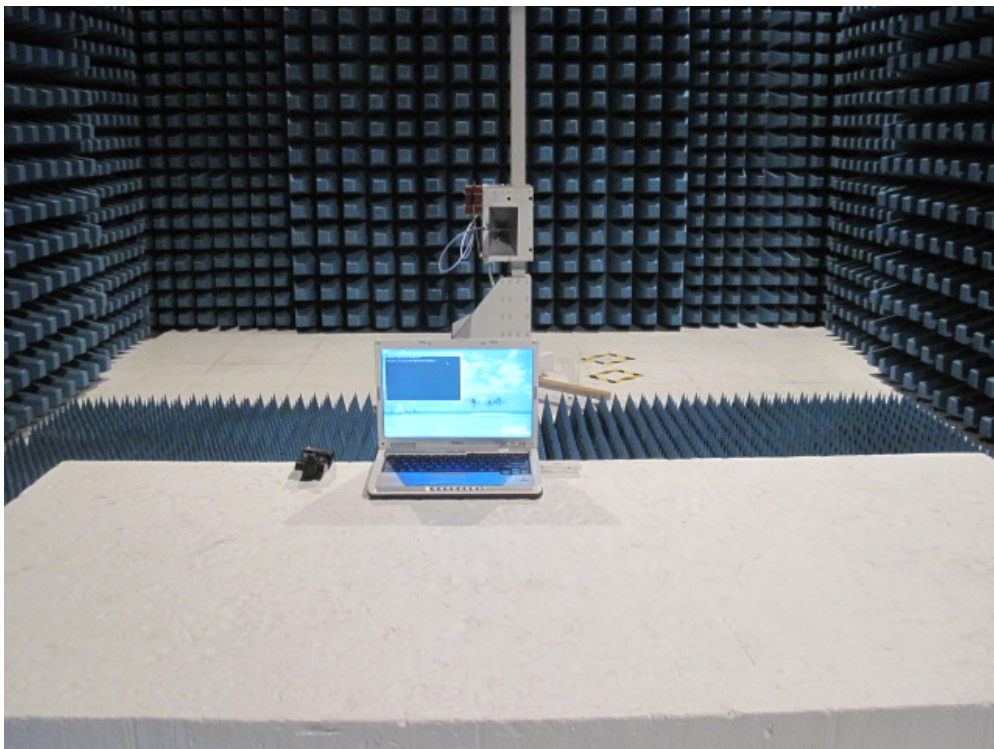
Test Mode : Transmitting-Mode 2

Description : Radiated Emission Test Setup for Below 1GHz



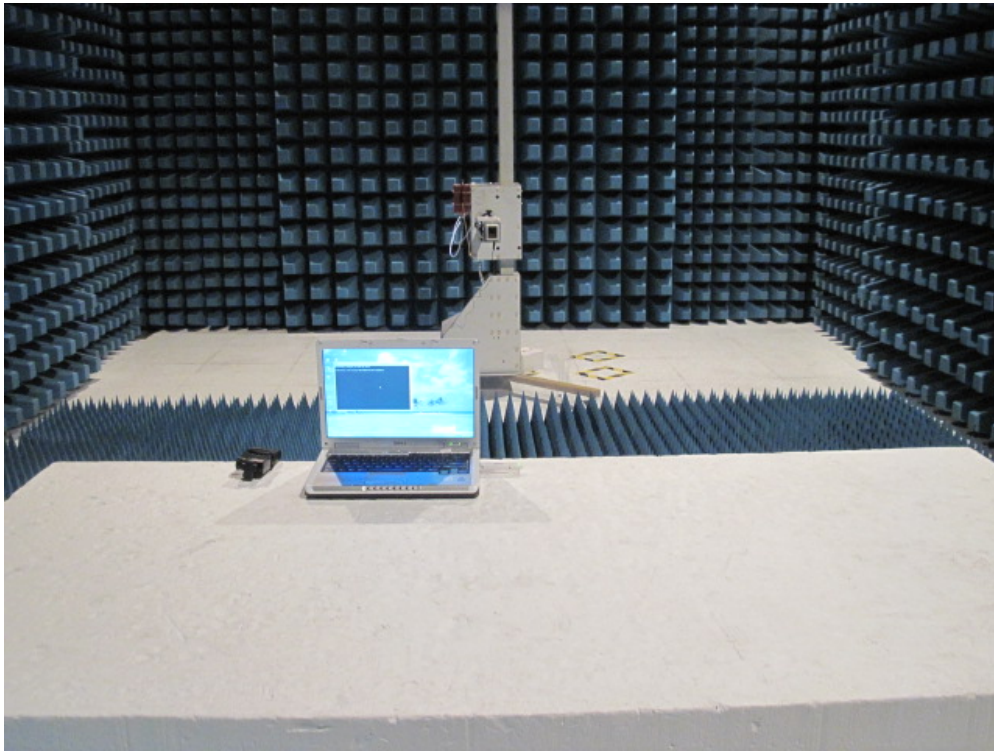
Test Mode : Transmitting-Mode 2

Description : Radiated Emission Test Setup for 1~18GHz



Test Mode : Transmitting-Mode 2

Description : Radiated Emission Test Setup for Above 18GHz



## SAR Test Setup Photographs & EUT Photographs Test Setup Photographs



(Horizontal Up)- Laptop



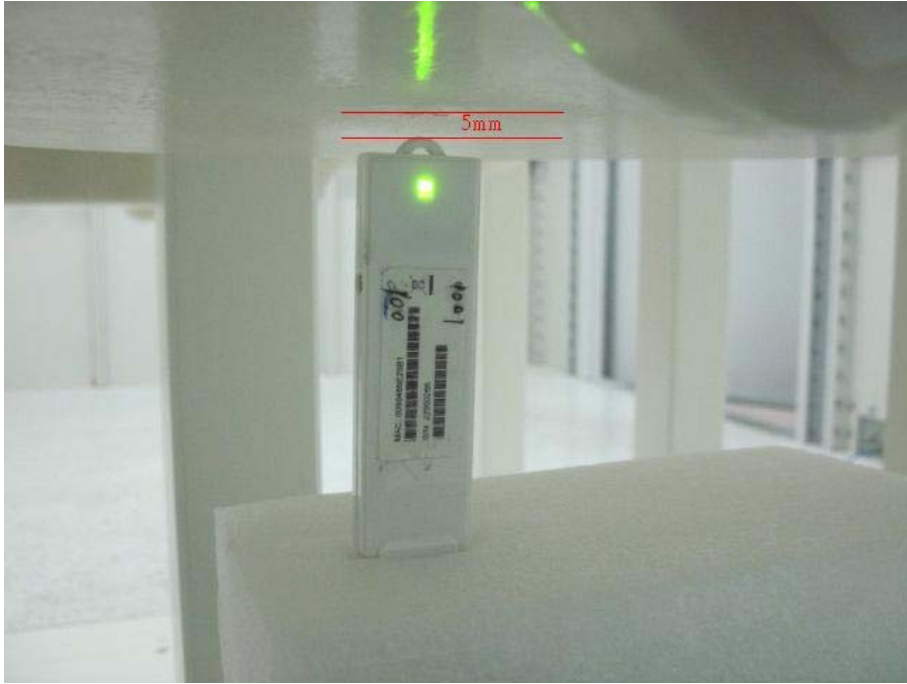
(Horizontal Down)- Laptop



(Vertical Front)- USB Cable



(Vertical Back)-Laptop



(Tip)- USB Cable



## Depth of the liquid in the phantom – Zoom in

Note: The position used in the measurements were according to IEEE 1528 - 2003

