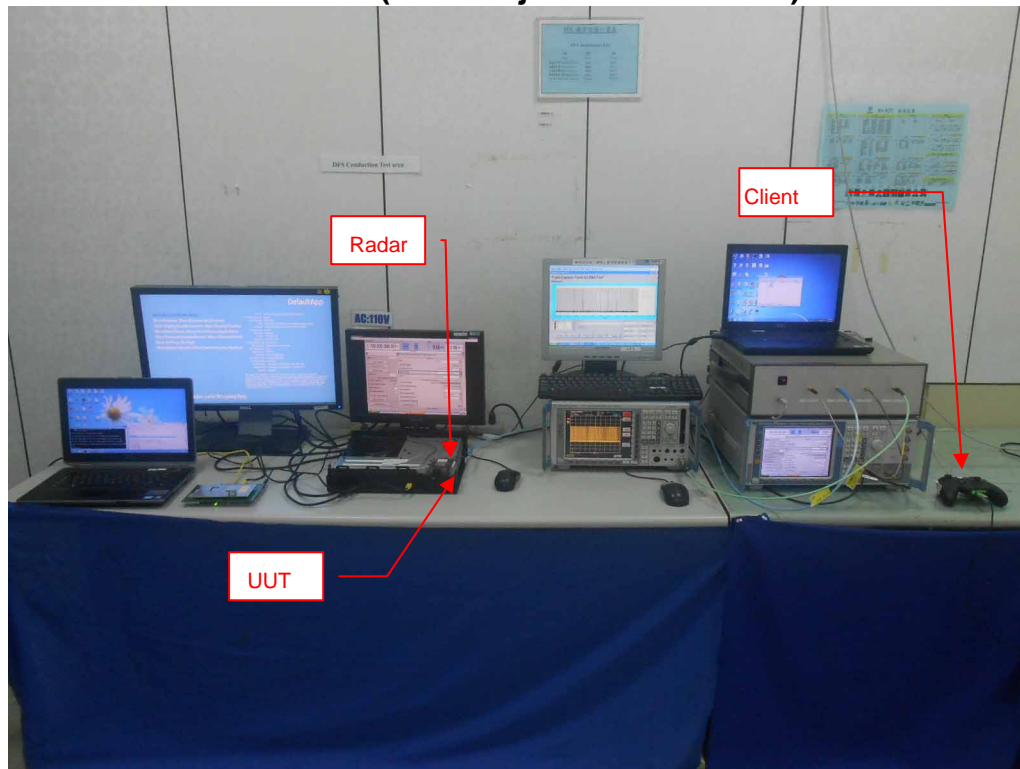


## PHOTOGRAPHS OF THE TEST CONFIGURATION

Set UUT as Master mode (Radar injected into Master)



The photograph shows a laboratory environment with a white desk. On the desk, there is a laptop on the left, a monitor in the center, and a keyboard and mouse. A spectrum analyzer is connected to the monitor. A red box labeled 'Radar' points to a black device on the right. A red box labeled 'Master' points to a spectrum analyzer on the right. A red box labeled 'UUT' points to a small device on the left. A blue banner is at the bottom. A sign on the wall reads 'DFS Conduction Test area'. A sign on the wall reads 'AC:110V'. A poster is on the wall on the right.