

Wireless-AG 23dBm Network Mini PCI Adapter

(M/N: IWAVEPORT WLM54AGP23)

➤ Test Setup Photographs for Conducted Emission

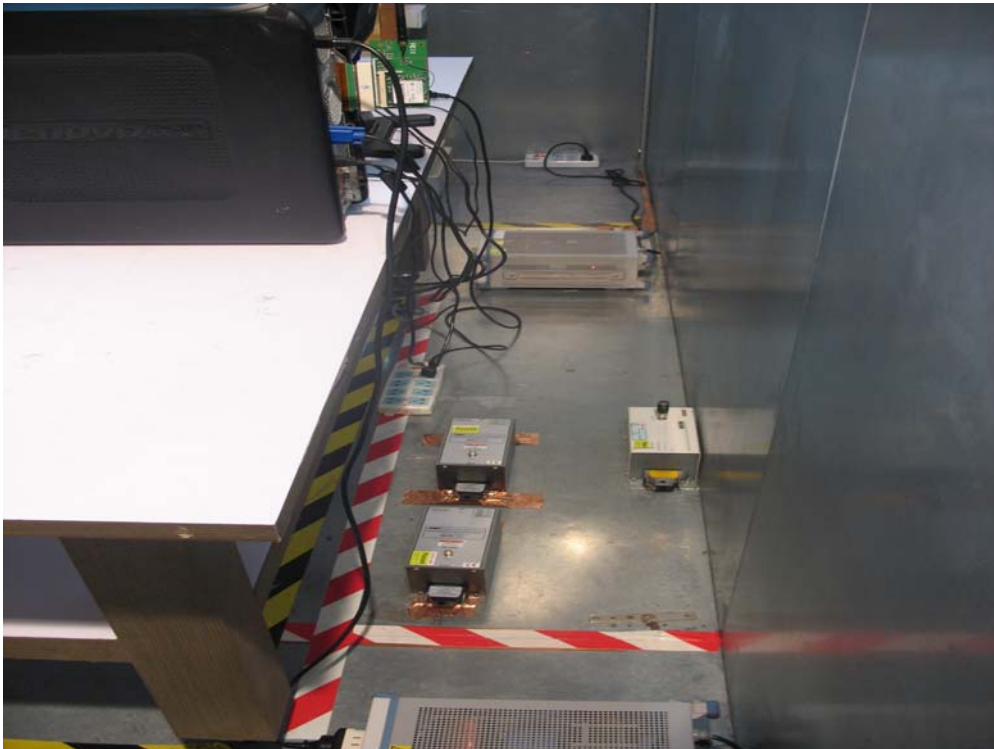
Test Mode: Mode 1: Transmit by 802.11a

Description: Front View of Conduction Test



Test Mode: Mode 1: Transmit by 802.11a

Description: Back View of Conduction Test



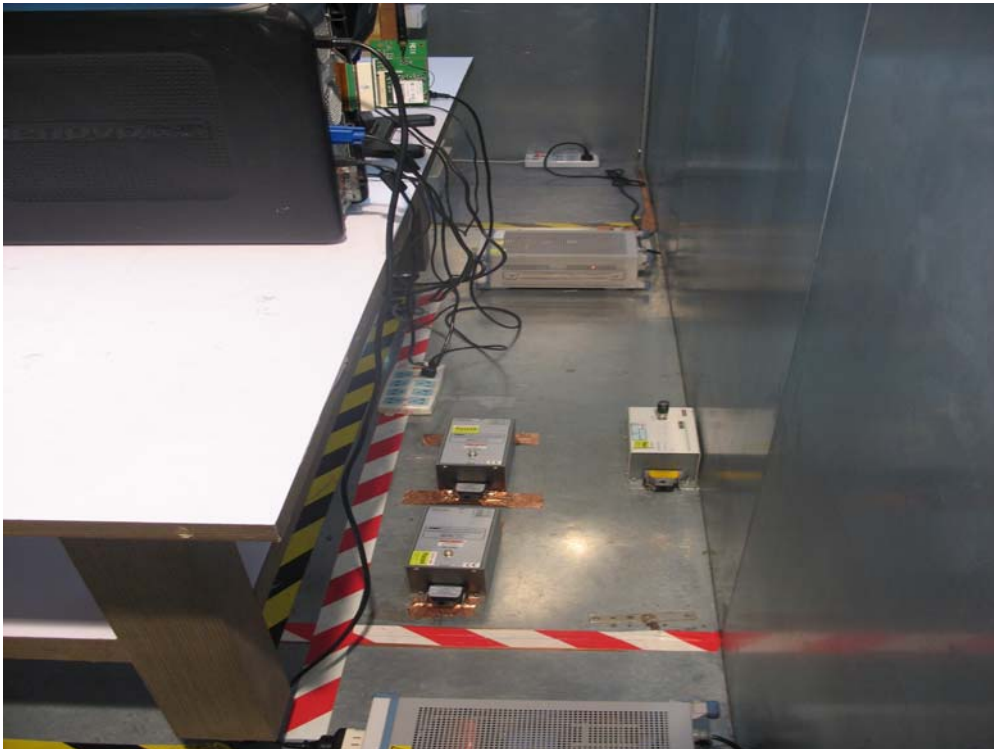
Test Mode: Mode 1: Transmit by 802.11b

Description: Front View of Conduction Test



Test Mode: Mode 1: Transmit by 802.11b

Description: Back View of Conduction Test



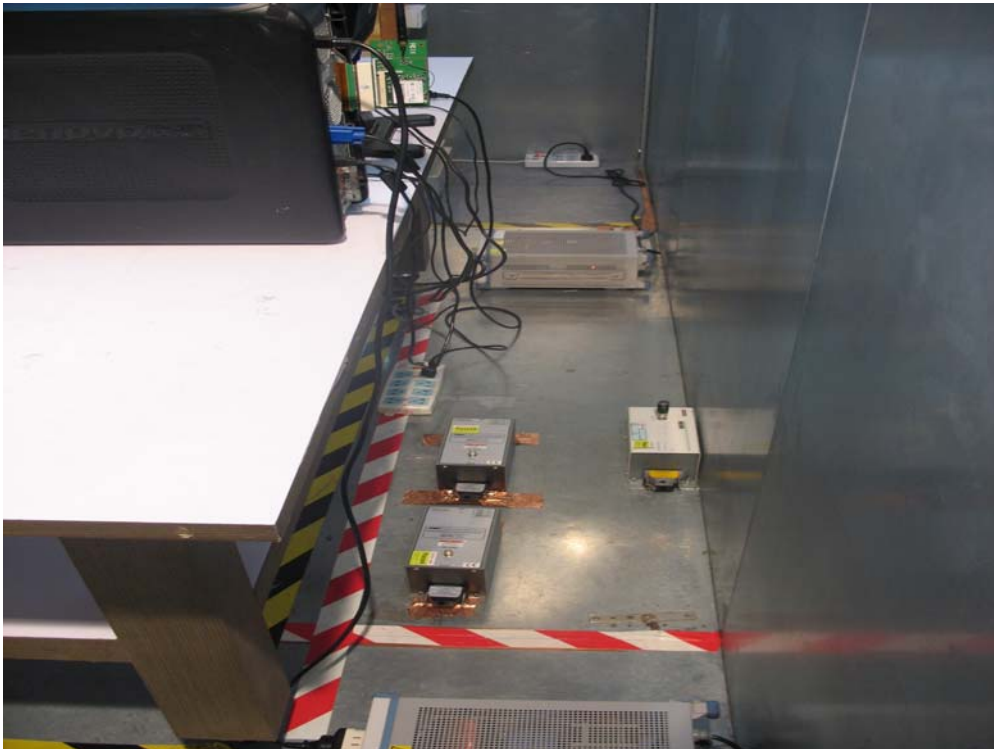
Test Mode: Mode 2: Transmit by 802.11g

Description: Front View of Conduction Test



Test Mode: Mode 2: Transmit by 802.11g

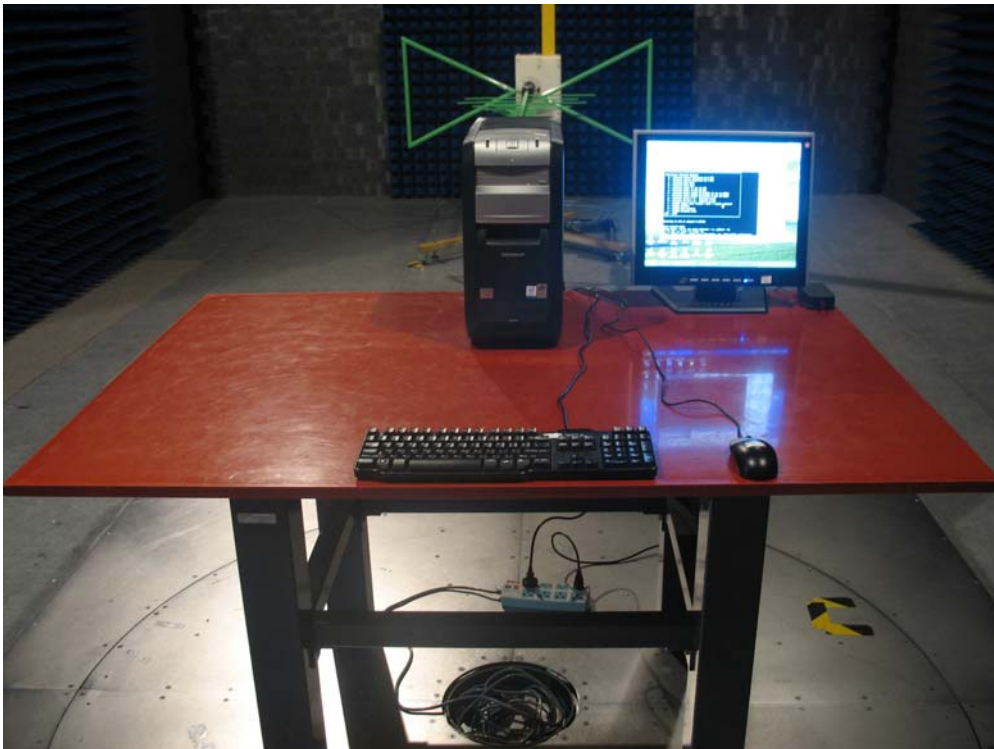
Description: Back View of Conduction Test



➤ **Test Setup Photographs for Radiated Emission**

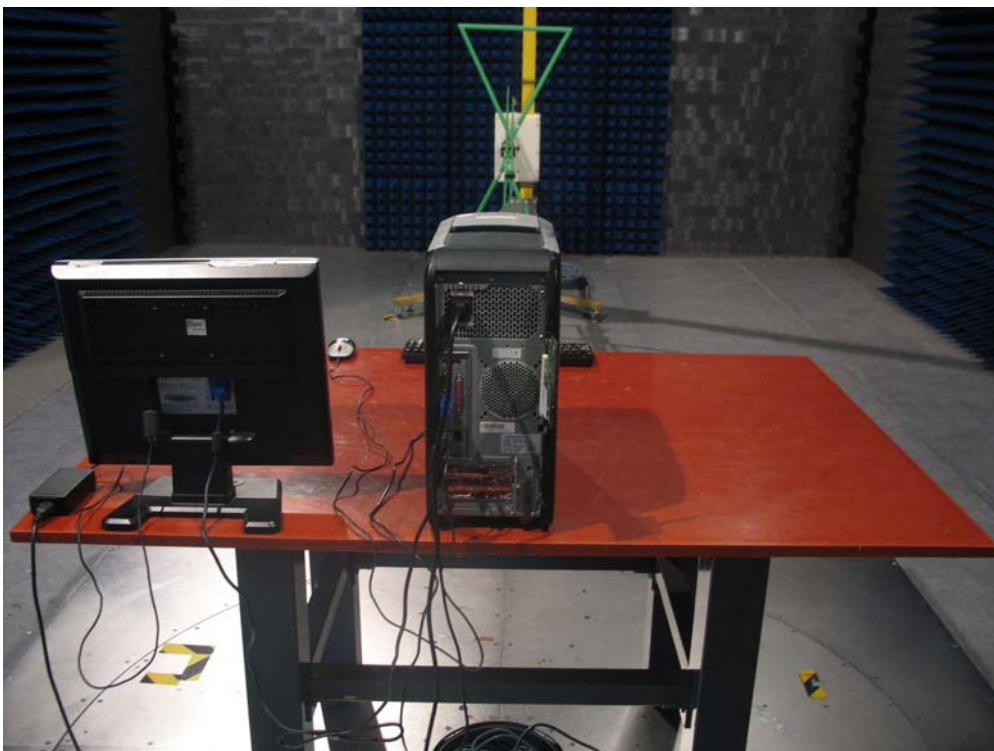
Test Mode: Mode 1: Transmit by 802.11a

Description: Front View of Radiated Test for Under 1GHz



Test Mode: Mode 1: Transmit by 802.11a

Description: Back View of Radiated Test for Under 1GHz



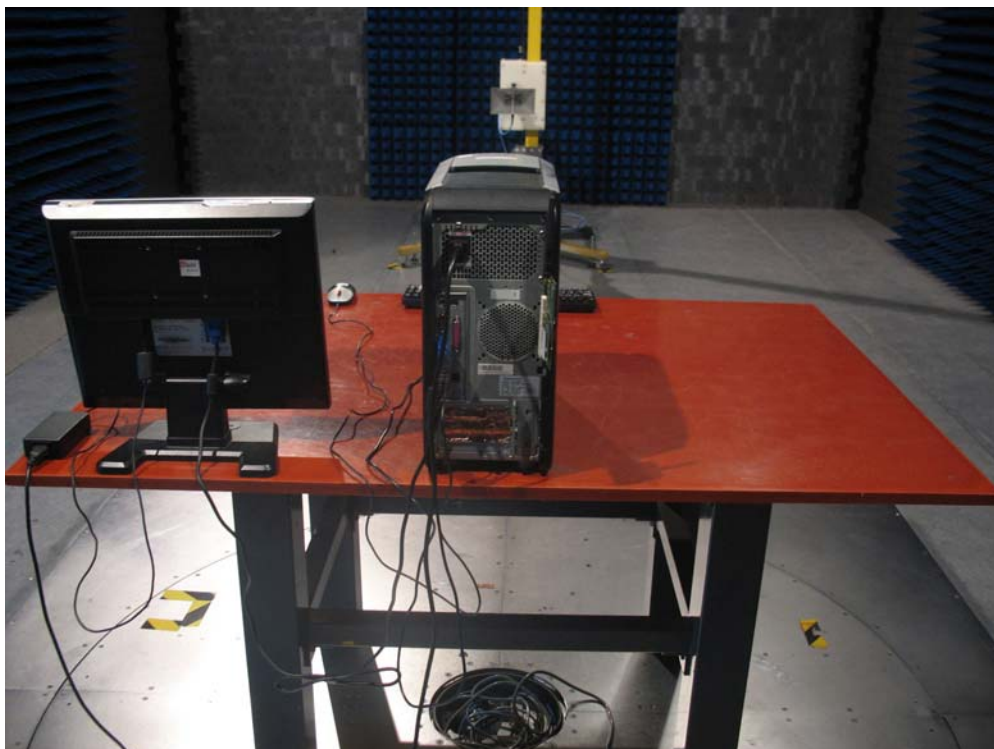
Test Mode: Mode 1: Transmit by 802.11a

Description: Front View of Radiated Test for Above 1GHz



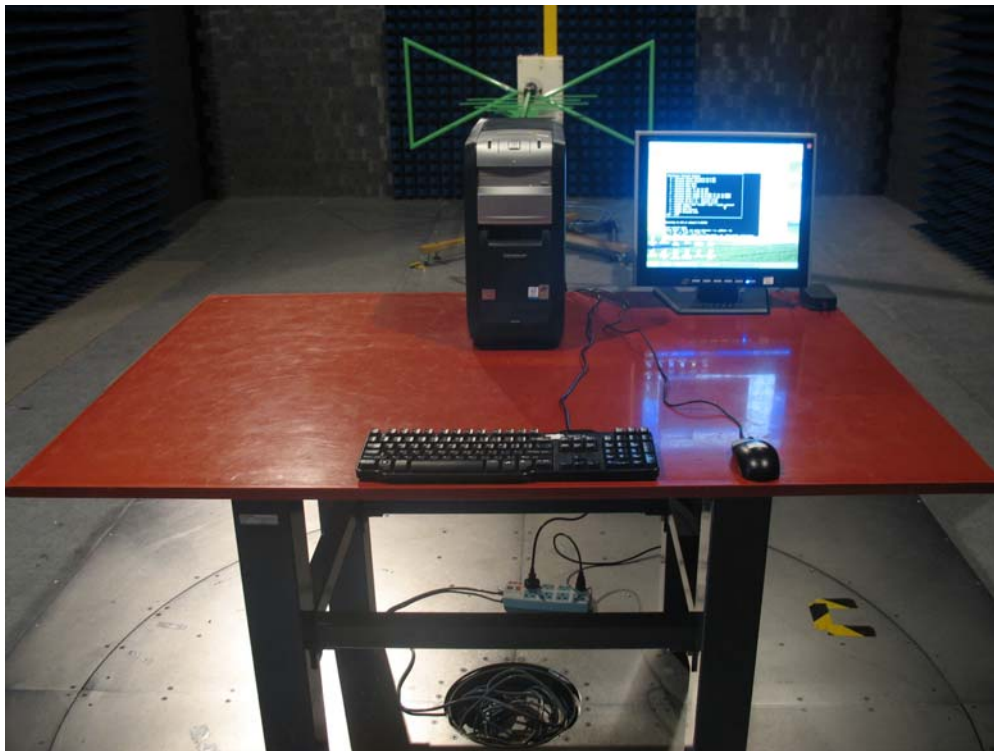
Test Mode: Mode 1: Transmit by 802.11a

Description: Back View of Radiated Test for Above 1GHz



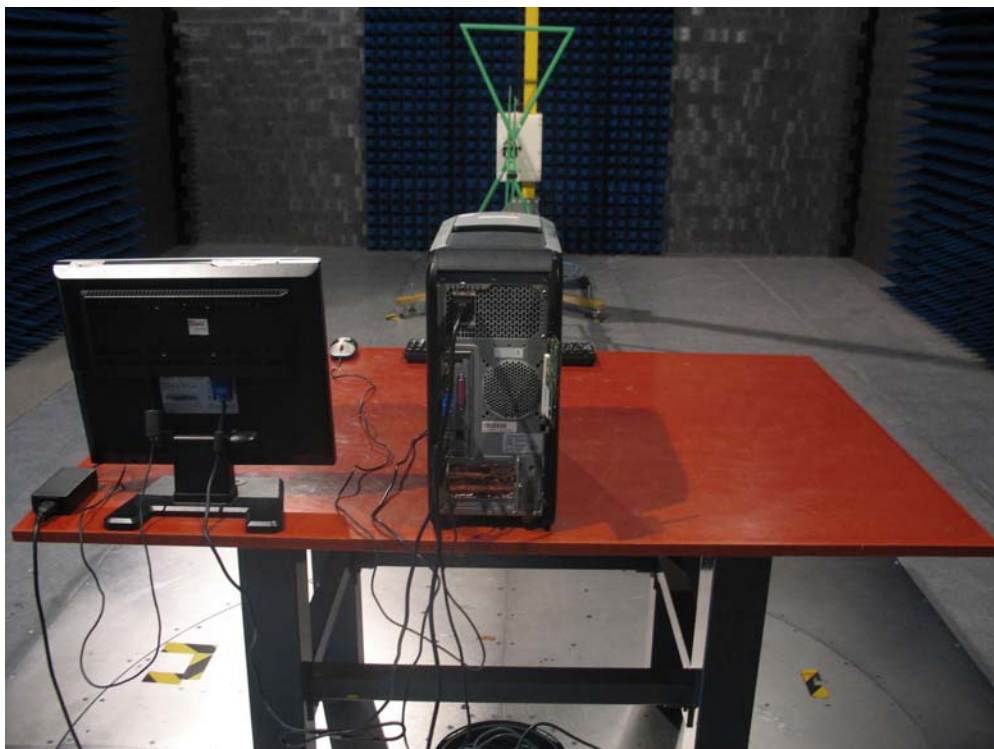
Test Mode: Mode 1: Transmit by 802.11b

Description: Front View of Radiated Test for Under 1GHz



Test Mode: Mode 1: Transmit by 802.11b

Description: Back View of Radiated Test for Under 1GHz



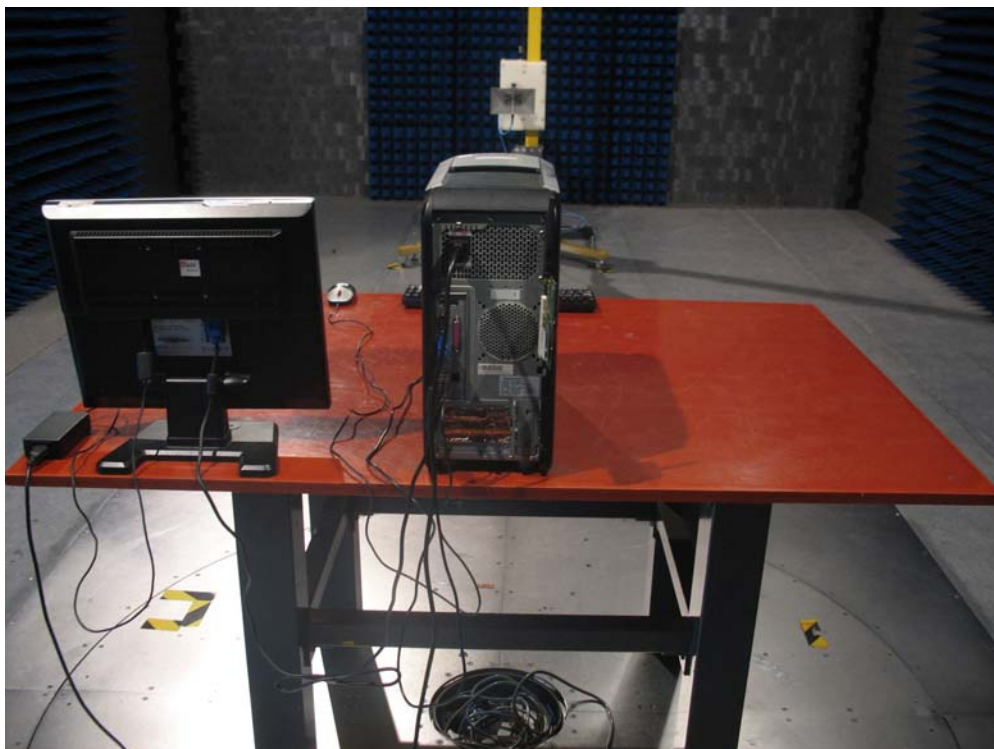
Test Mode: Mode 1: Transmit by 802.11b

Description: Front View of Radiated Test for Above 1GHz



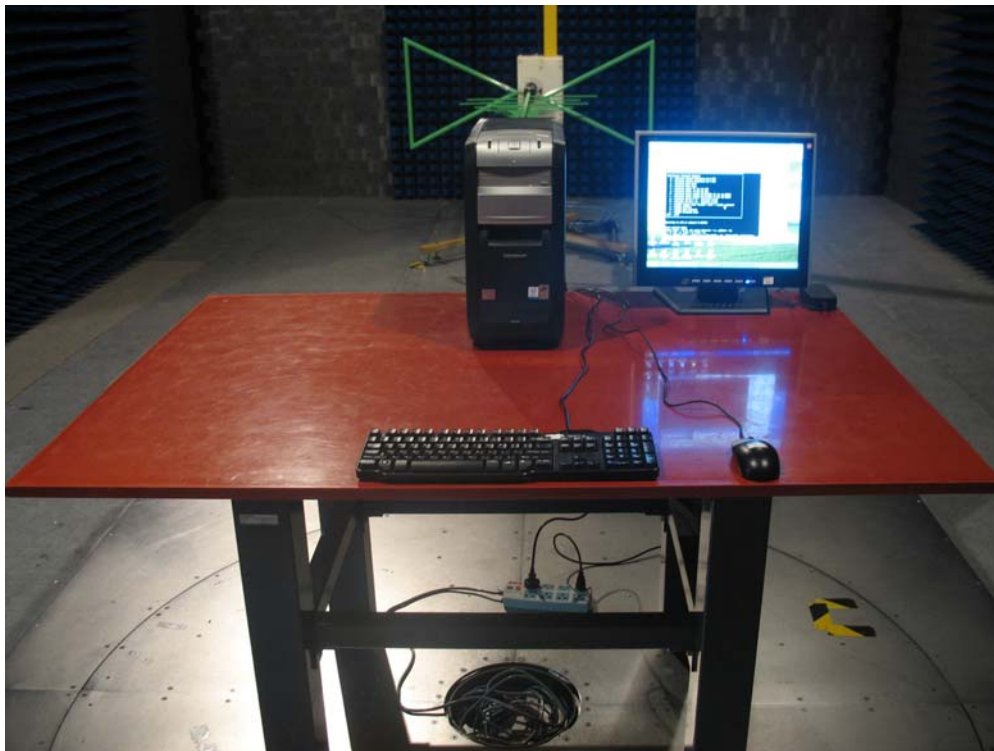
Test Mode: Mode 1: Transmit by 802.11b

Description: Back View of Radiated Test for Above 1GHz



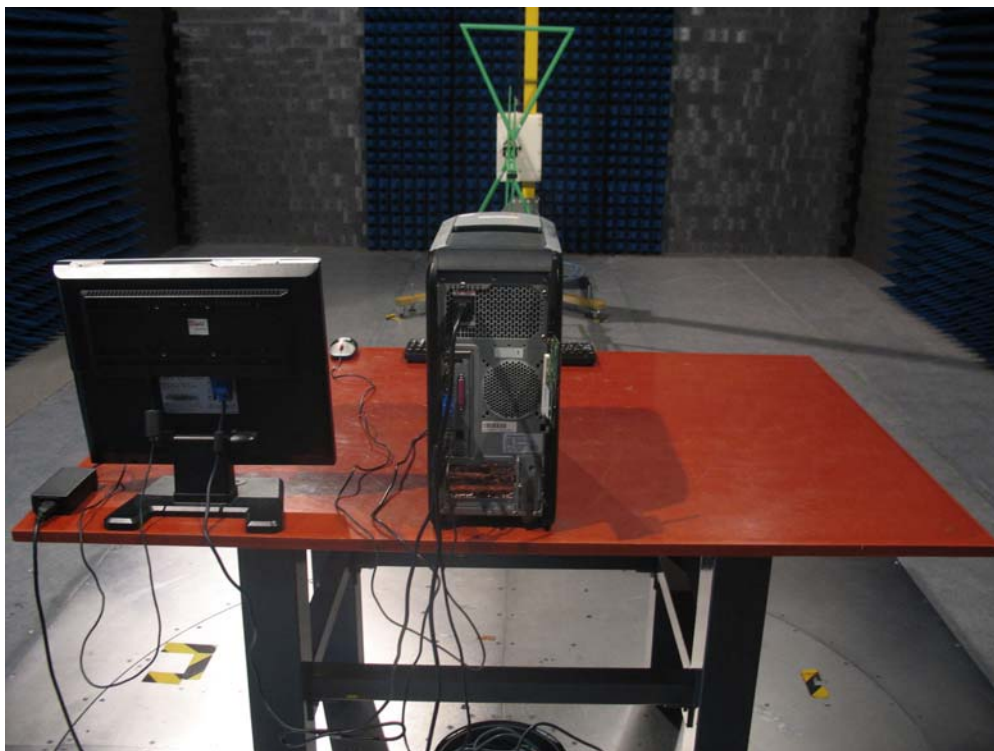
Test Mode: Mode 2: Transmit by 802.11g

Description: Front View of Radiated Test for Under 1GHz



Test Mode: Mode 2: Transmit by 802.11g

Description: Back View of Radiated Test for Under 1GHz



Test Mode: Mode 2: Transmit by 802.11g

Description: Front View of Radiated Test for Above 1GHz



Test Mode: Mode 2: Transmit by 802.11g

Description: Back View of Radiated Test for Above 1GHz

