

## 2.8. Test Photo

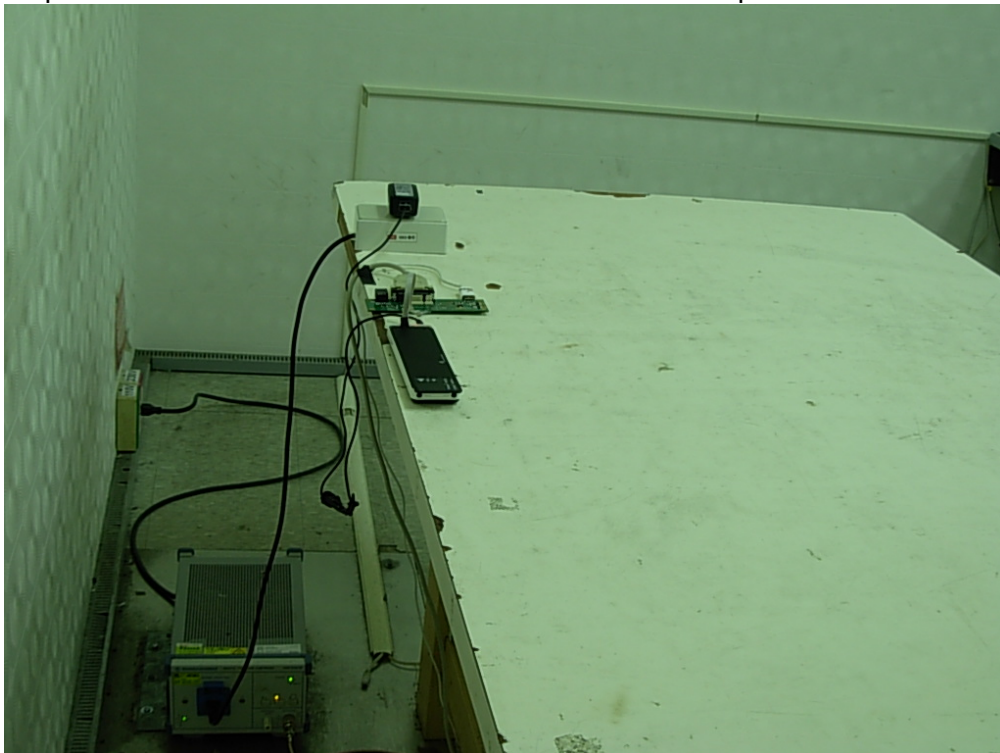
Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

Description : Front View of Conducted Emission Test Setup



Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

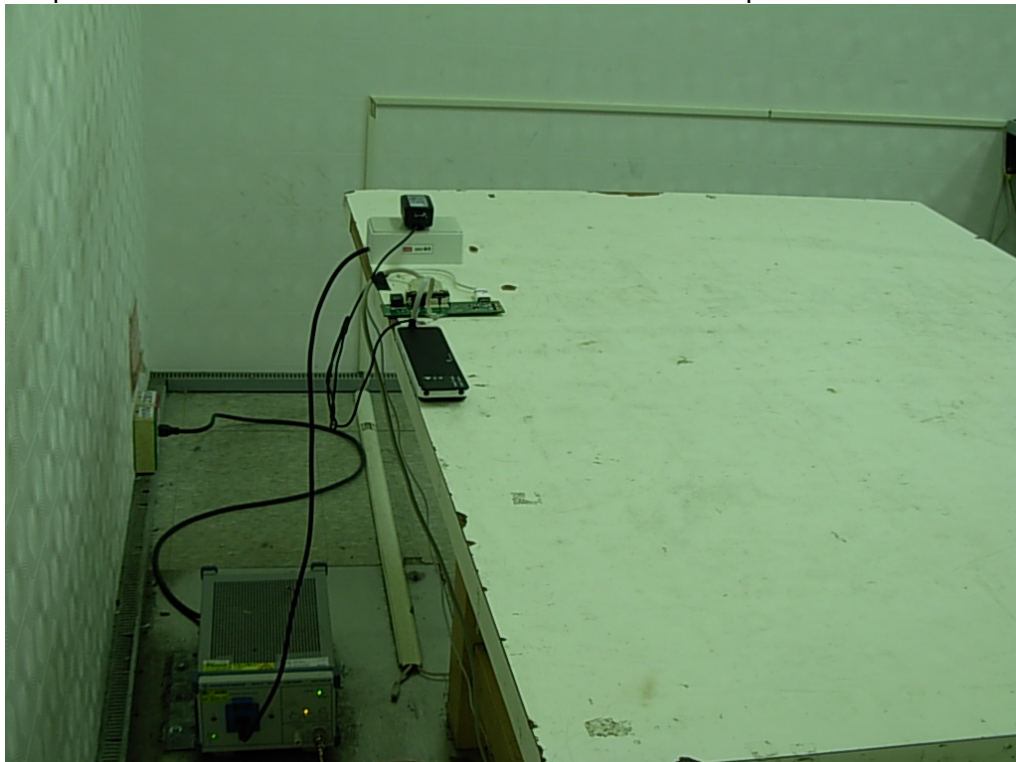
Description : Back View of Conducted Emission Test Setup



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
 Description : Front View of Conducted Emission Test Setup



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
 Description : Back View of Conducted Emission Test Setup

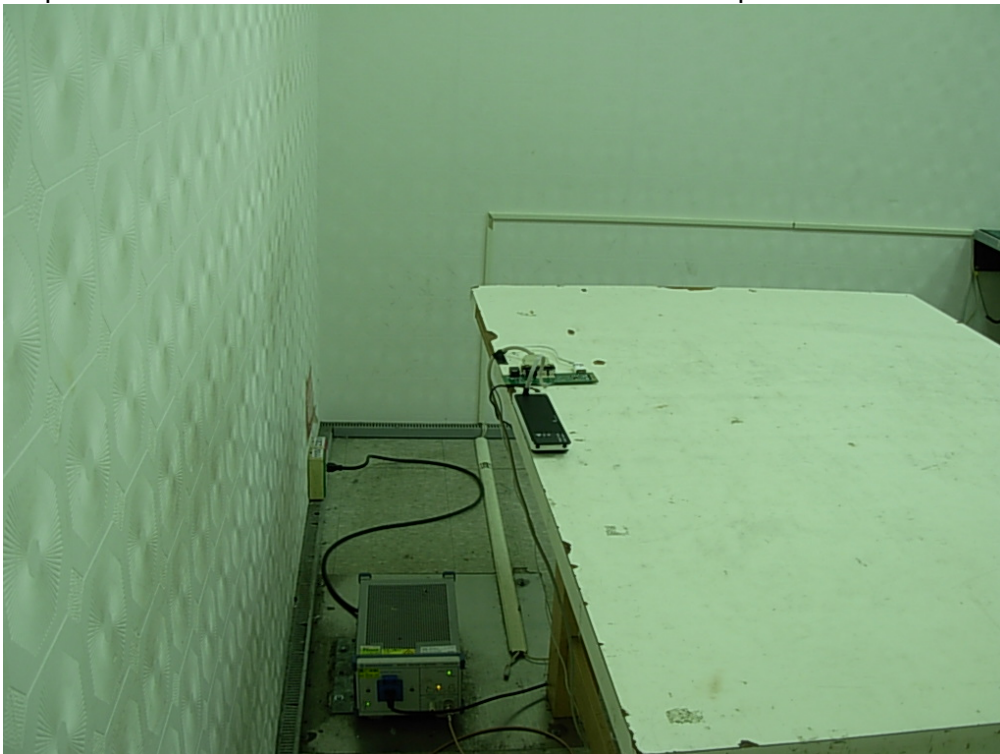




Test Mode : Mode 5: Transmit(GFSK)\_Power Cable to PC  
 Description : Front View of Conducted Emission Test Setup



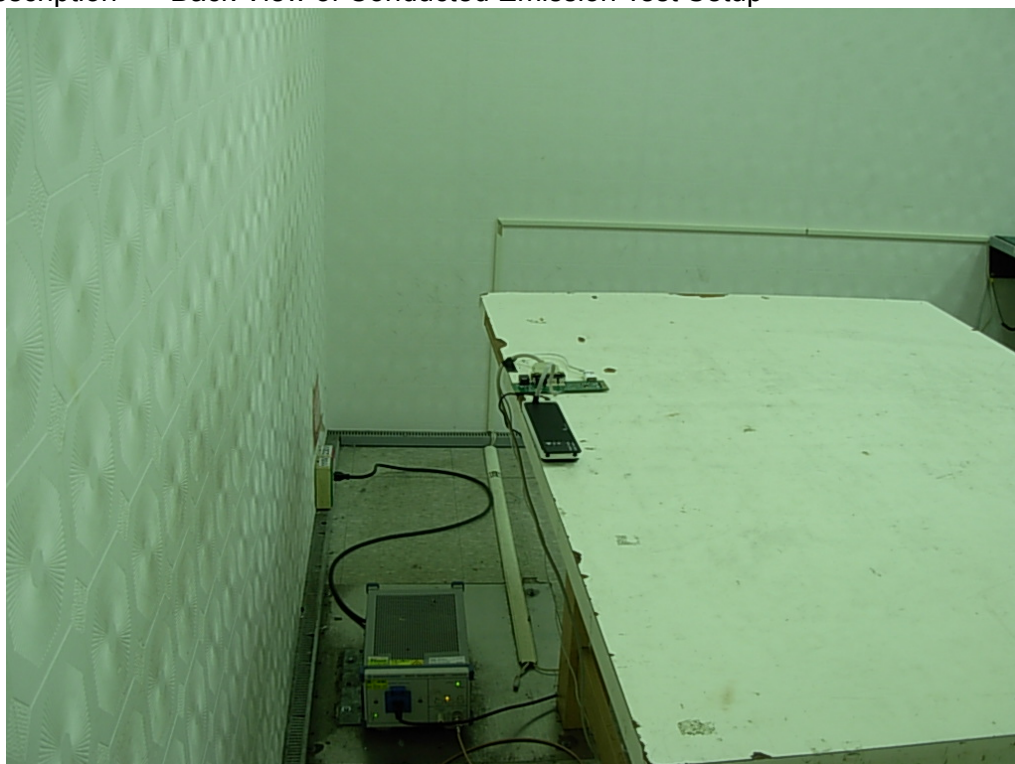
Test Mode : Mode 5: Transmit(GFSK)\_Power Cable to PC  
 Description : Back View of Conducted Emission Test Setup



Test Mode : Mode 6: Transmit(GFSK)\_USB Cable to PC  
 Description : Front View of Conducted Emission Test Setup



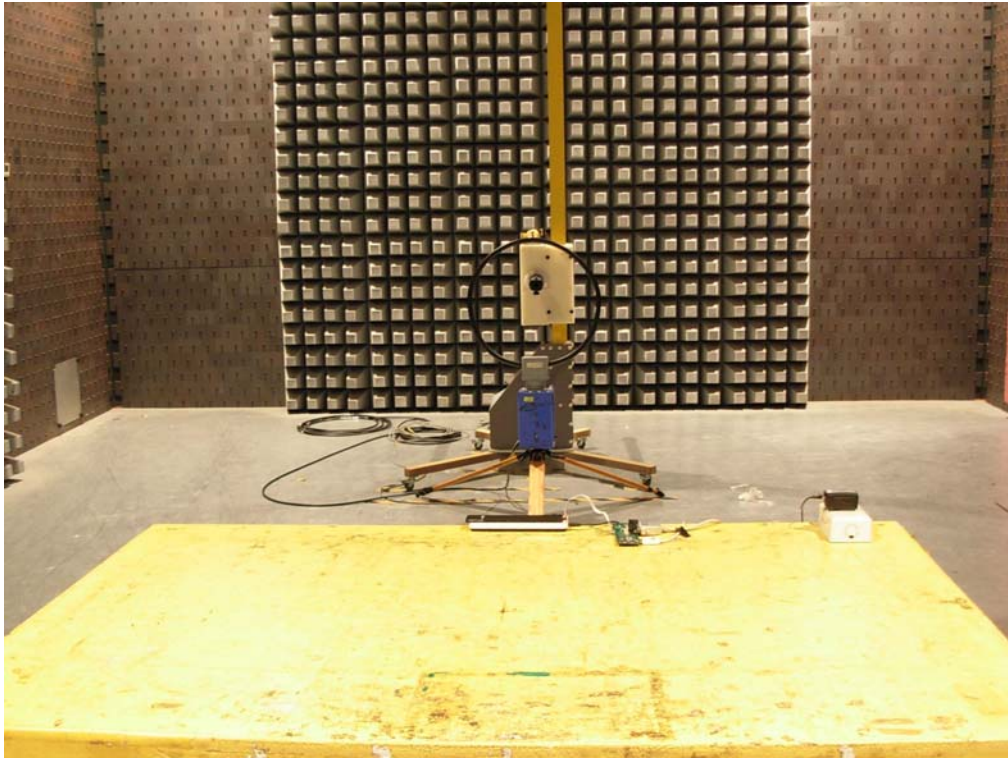
Test Mode : Mode 6: Transmit(GFSK)\_USB Cable to PC  
 Description : Back View of Conducted Emission Test Setup



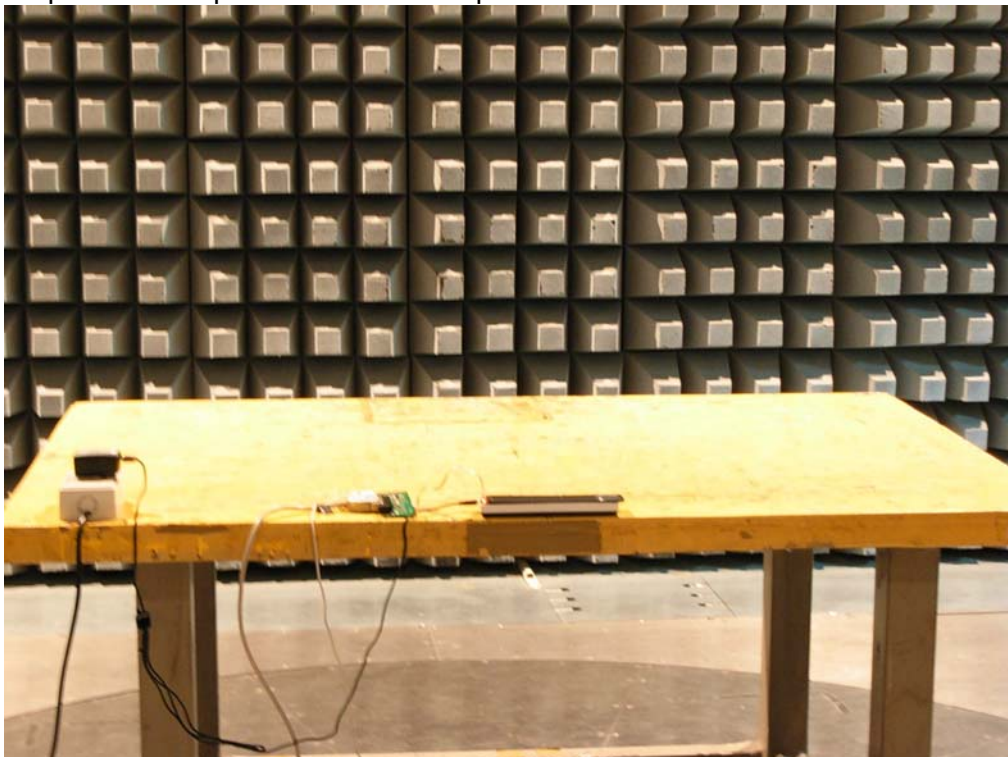


#### 4.7. Test Photo

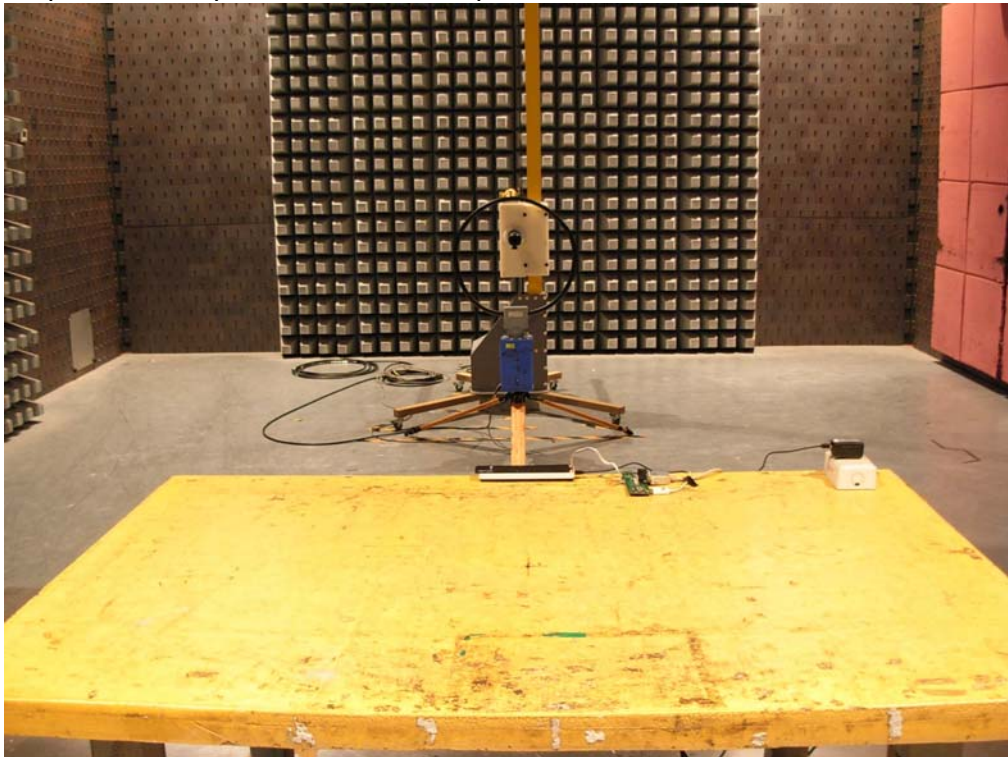
Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter  
Description : Loop Antenna Test Setup



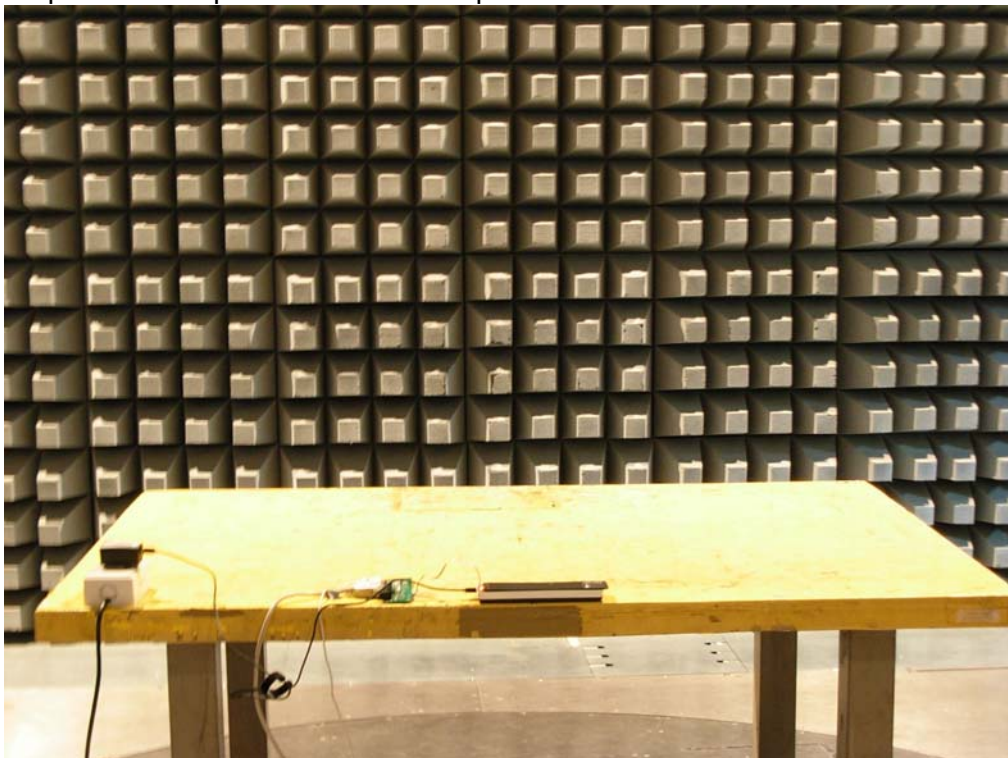
Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter  
Description : Loop Antenna Test Setup



Test Mode : Mode 2: Transmit ( $\pi/4$ DQPSK)\_Power Cable to adapter  
 Description : Loop Antenna Test Setup



Test Mode : Mode 2: Transmit ( $\pi/4$ DQPSK)\_Power Cable to adapter  
 Description : Loop Antenna Test Setup

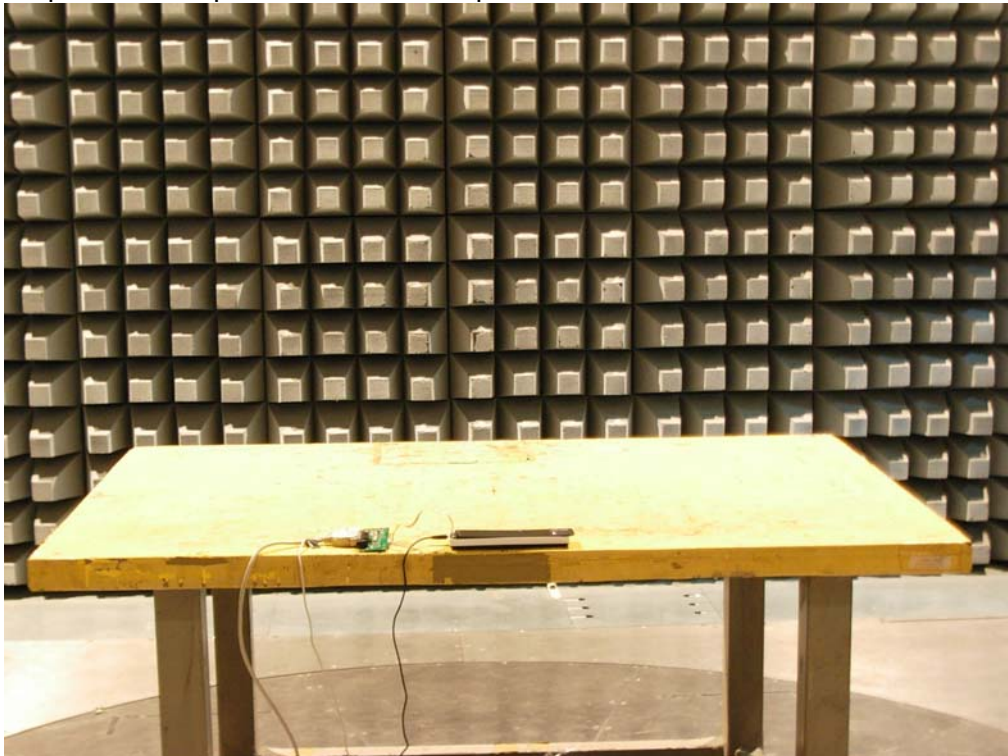




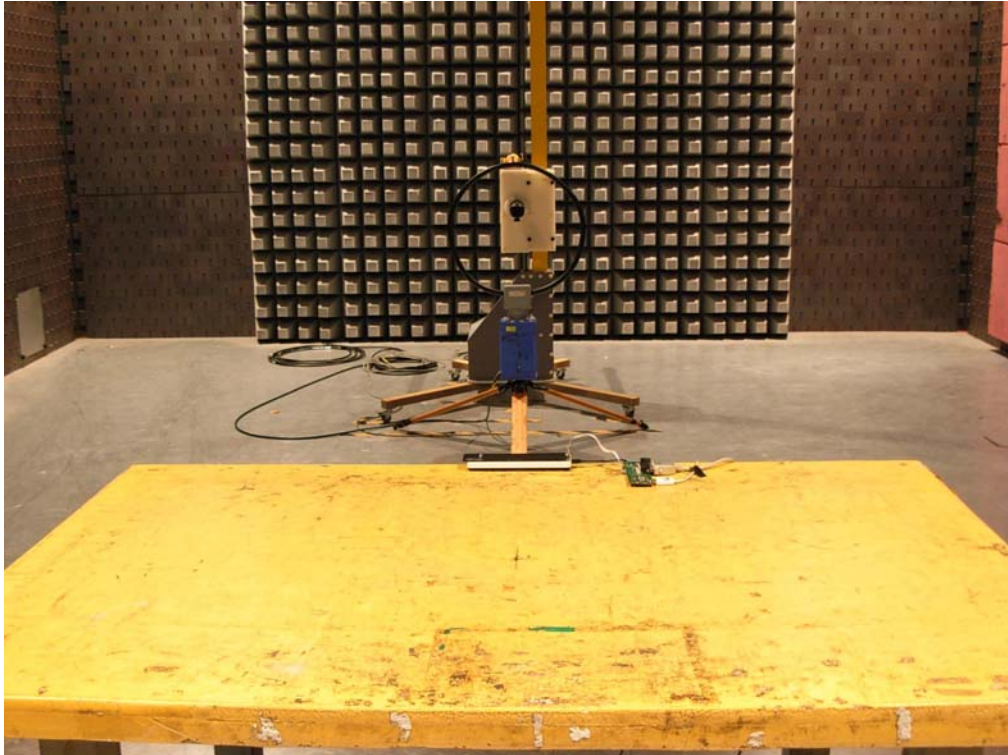
Test Mode : Mode 3: Transmit (8DPSK)\_Power Cable to adapter  
Description : Loop Antenna Test Setup



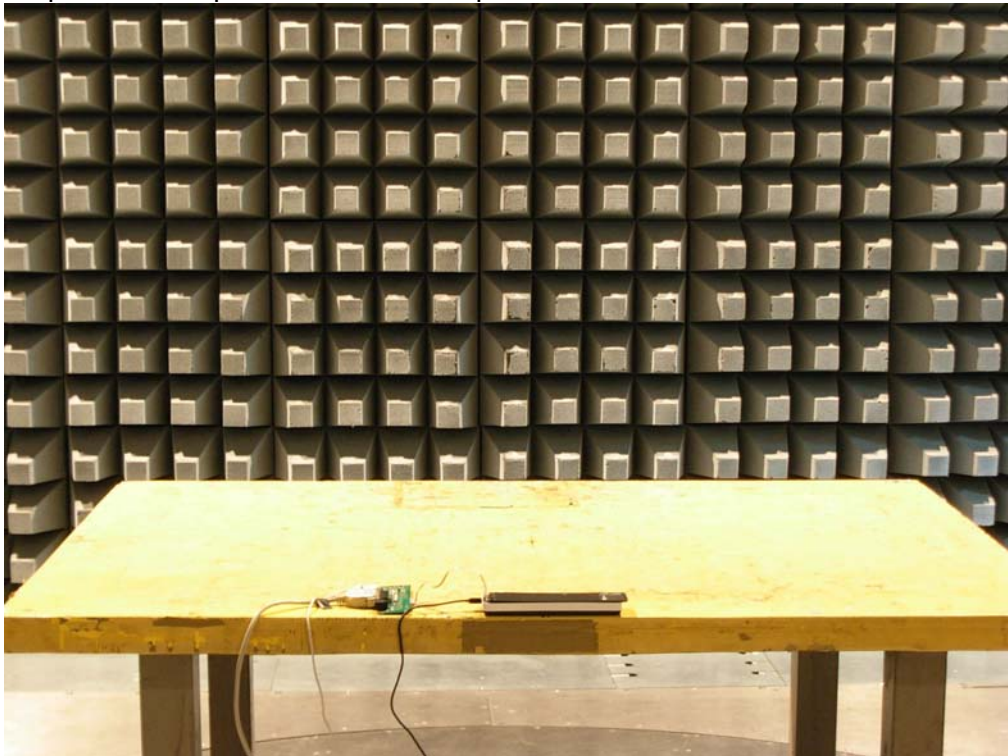
Test Mode : Mode 3: Transmit (8DPSK)\_Power Cable to adapter  
Description : Loop Antenna Test Setup



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
Description : Loop Antenna Test Setup



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
Description : Loop Antenna Test Setup





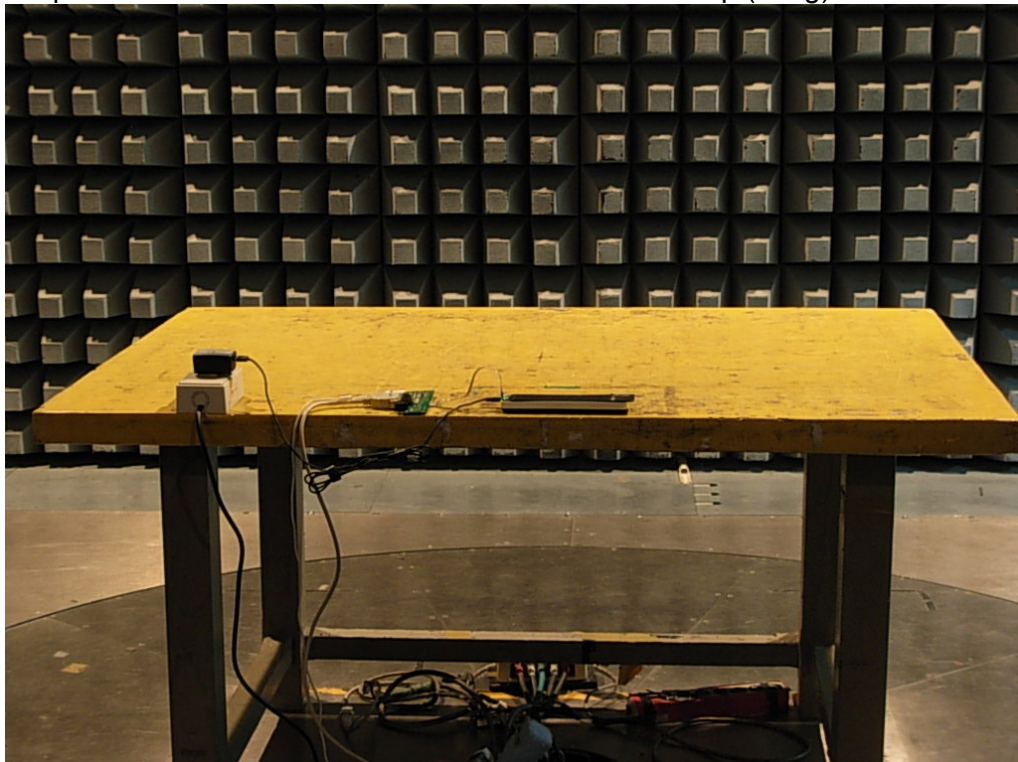
Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

Description : Front View of Radiated Emission Test Setup (Bilog)



Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

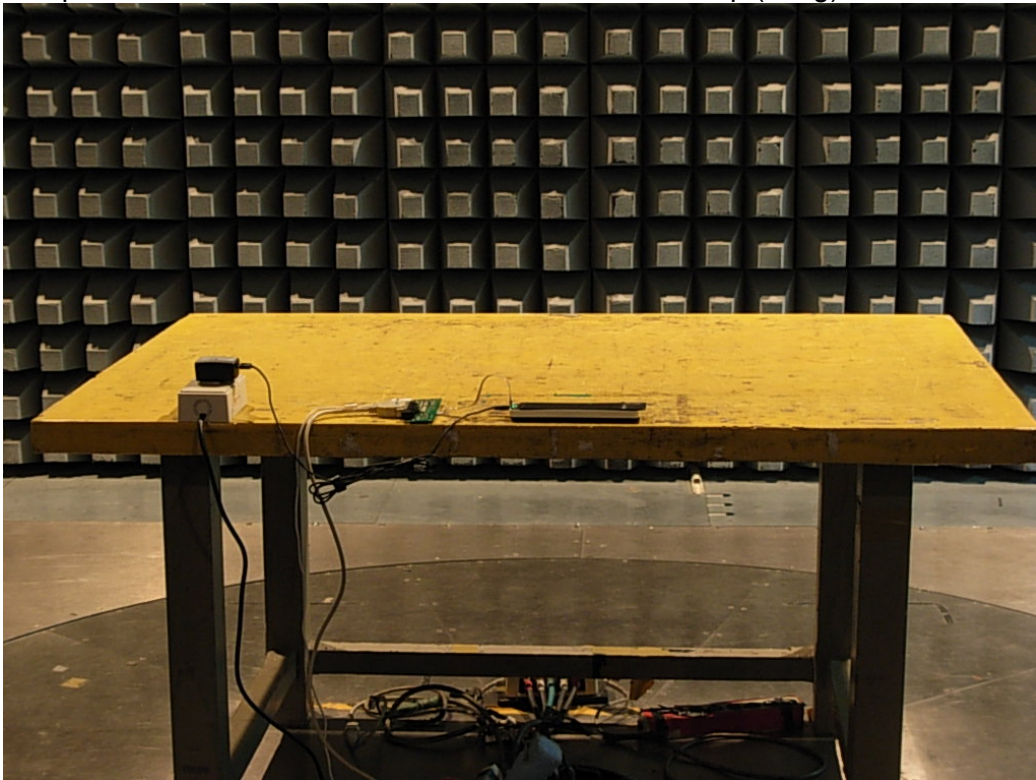
Description : Back View of Radiated Emission Test Setup (Bilog)



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
 Description : Front View of Radiated Emission Test Setup (Bilog)



Test Mode : Mode 4: Transmit(GFSK)\_USB Cable to adapter  
 Description : Back View of Radiated Emission Test Setup (Bilog)





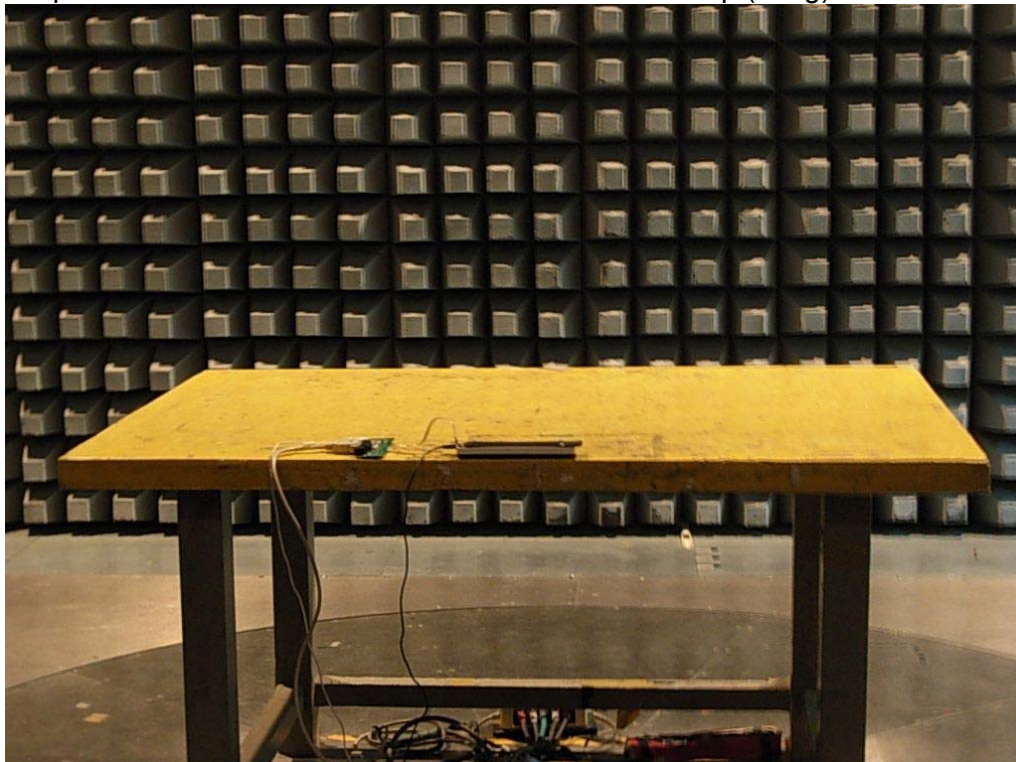
Test Mode : Mode 5: Transmit(GFSK)\_Power Cable to PC

Description : Front View of Radiated Emission Test Setup (Bilog)



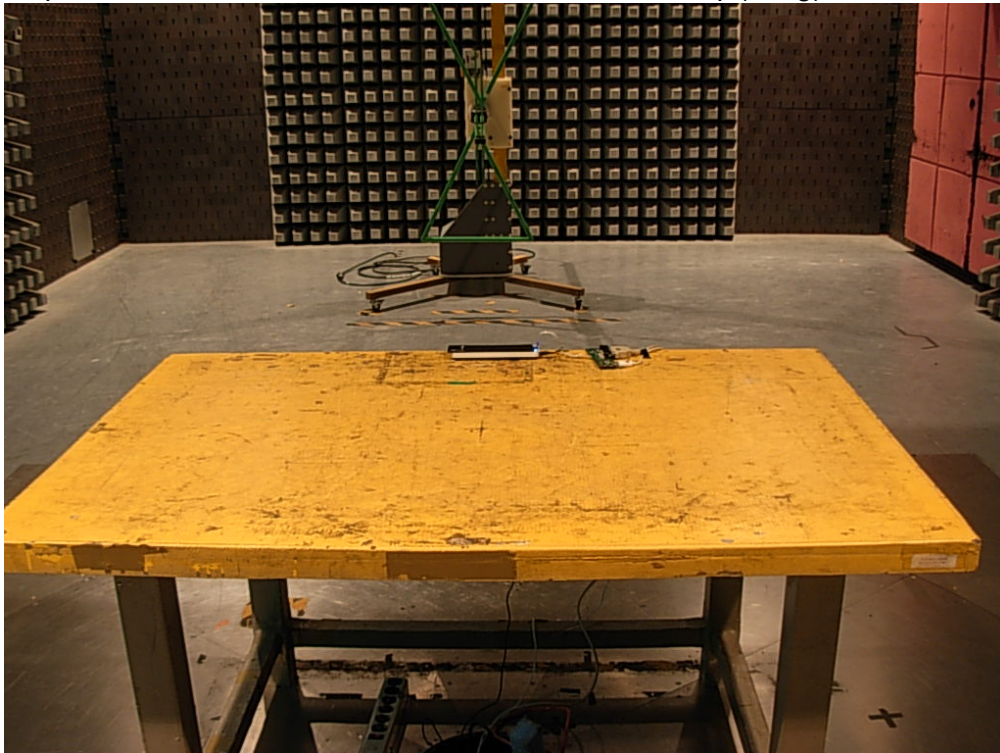
Test Mode : Mode 5: Transmit(GFSK)\_Power Cable to PC

Description : Back View of Radiated Emission Test Setup (Bilog)



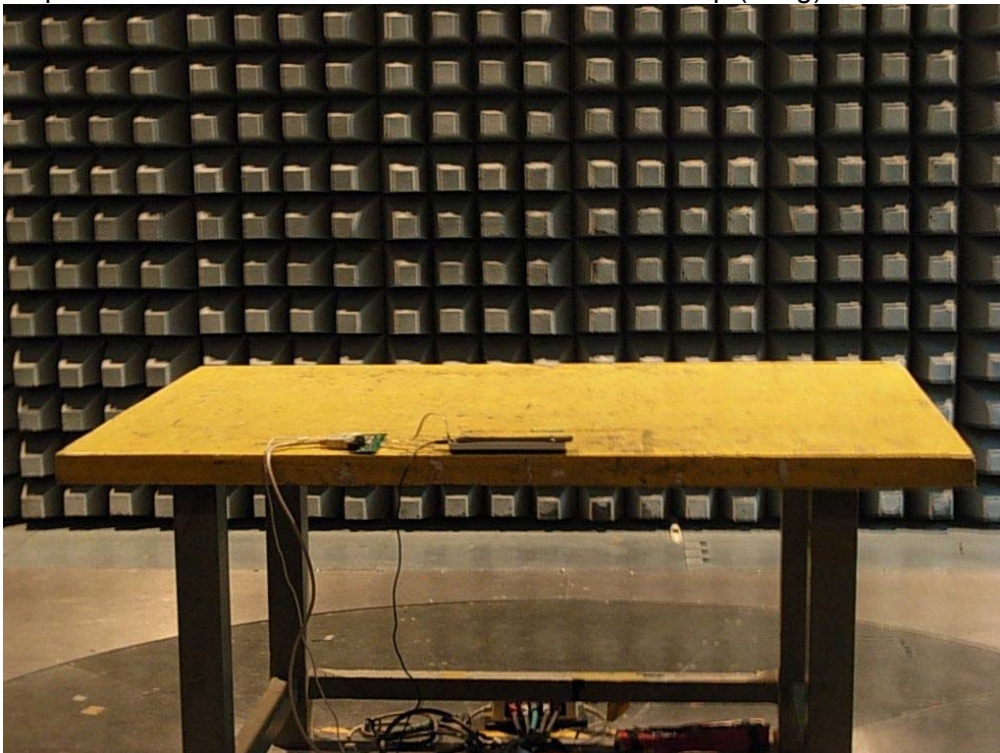
Test Mode : Mode 6: Transmit(GFSK)\_USB Cable to PC

Description : Front View of Radiated Emission Test Setup (Bilog)



Test Mode : Mode 6: Transmit(GFSK)\_USB Cable to PC

Description : Back View of Radiated Emission Test Setup (Bilog)





Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

Description : Front View of Radiated Emission Test Setup (Horn)



Test Mode : Mode 1: Transmit (GFSK)\_Power Cable to adapter

Description : Back View of Radiated Emission Test Setup (Horn)

