

7 MEASUREMENT PHOTOS

Photo 7.1 Setup with the Maximized RFI Voltage Emission Level



Photo 7.2a Setup with the Maximized RFI Field Strength Emission Level

<0.009MHz to 30MHz>



PTK-1240 / KP-501E (Right-handed person)

Photo 7.2b Setup with the Maximized RFI Field Strength Emission Level (Worst Case)

<0.009MHz to 30MHz>



Photo 7.2c Setup with the Maximized RFI Field Strength Emission Level

<30MHz to 1000MHz>



PTK-1240 / KP-501E (Right-handed person)

Photo 7.2d Setup with the Maximized RFI Field Strength Emission Level

<30MHz to 1000MHz>



PTK-1240 / KP-300E (Right-handed person)



PTK-1240 / KP-130 (Right-handed person)

Photo 7.2e Setup with the Maximized RFI Field Strength Emission Level

<30MHz to 1000MHz>



PTK-1240 / KP-400E (Right-handed person)



PTK-1240 / KP-701E (Right-handed person)

Photo 7.2f Setup with the Maximized RFI Field Strength Emission Level

<30MHz to 1000MHz>



PTK-1240 / KC-100 (Right-handed person)



PTK-1240 / KC-210 (Right-handed person)

Photo 7.2g Setup with the Maximized RFI Field Strength Emission Level

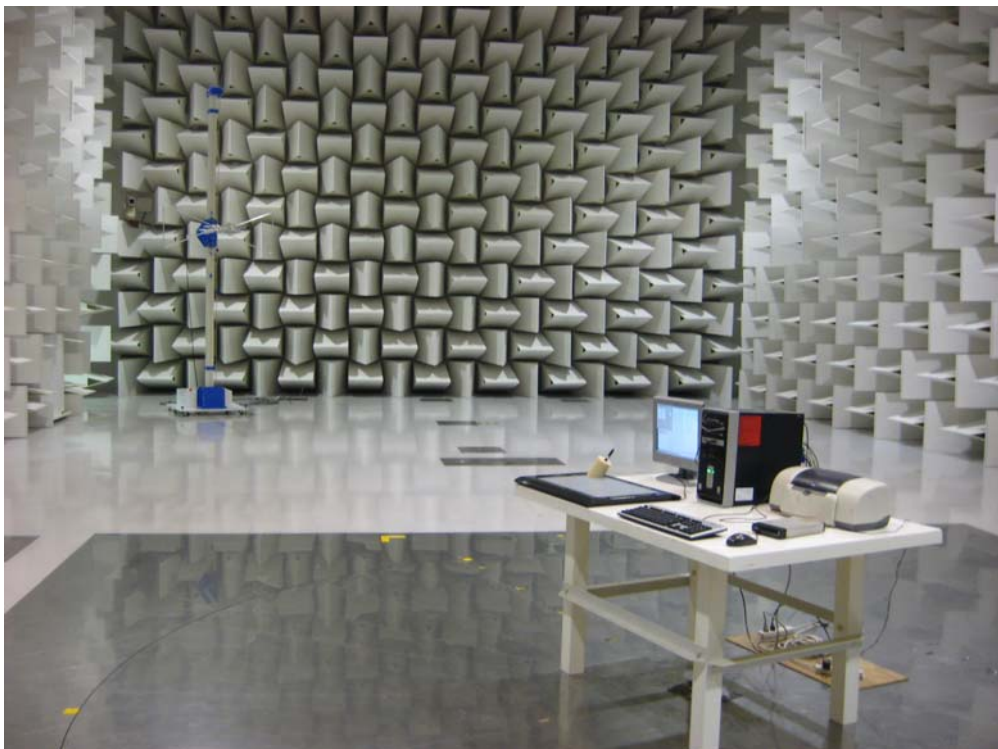
<30MHz to 1000MHz>



PTK-1240 / KP-501E (Left-handed person)

Photo 7.2h Setup with the Maximized RFI Field Strength Emission Level (Worst Case)

<30MHz to 1000MHz>



PTK-1240 / KP-501E (Right-handed person)