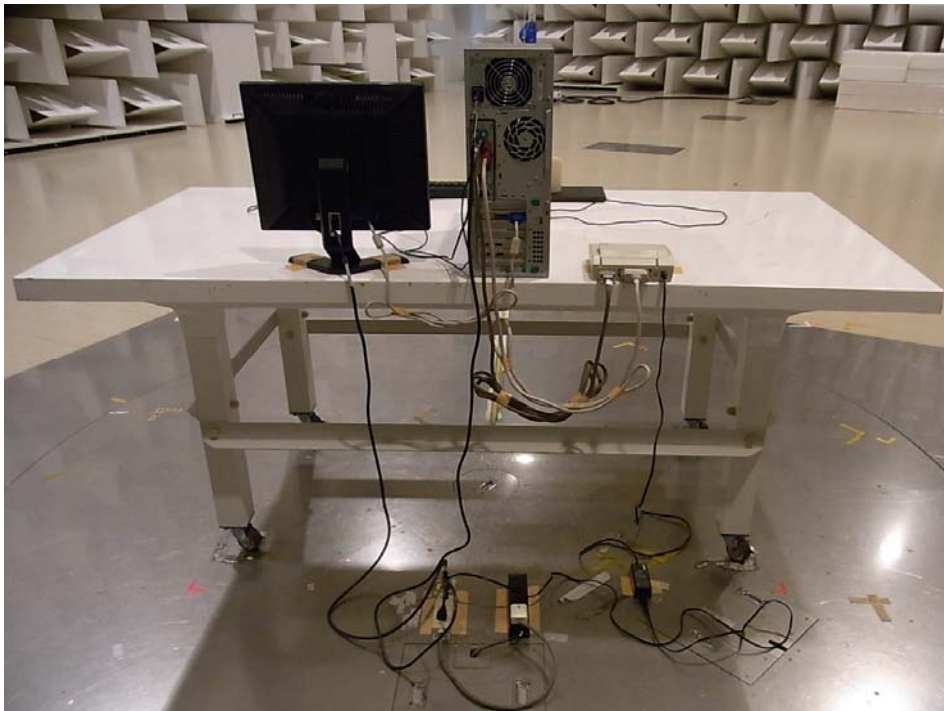


PTH-450

Pen: KP-501E

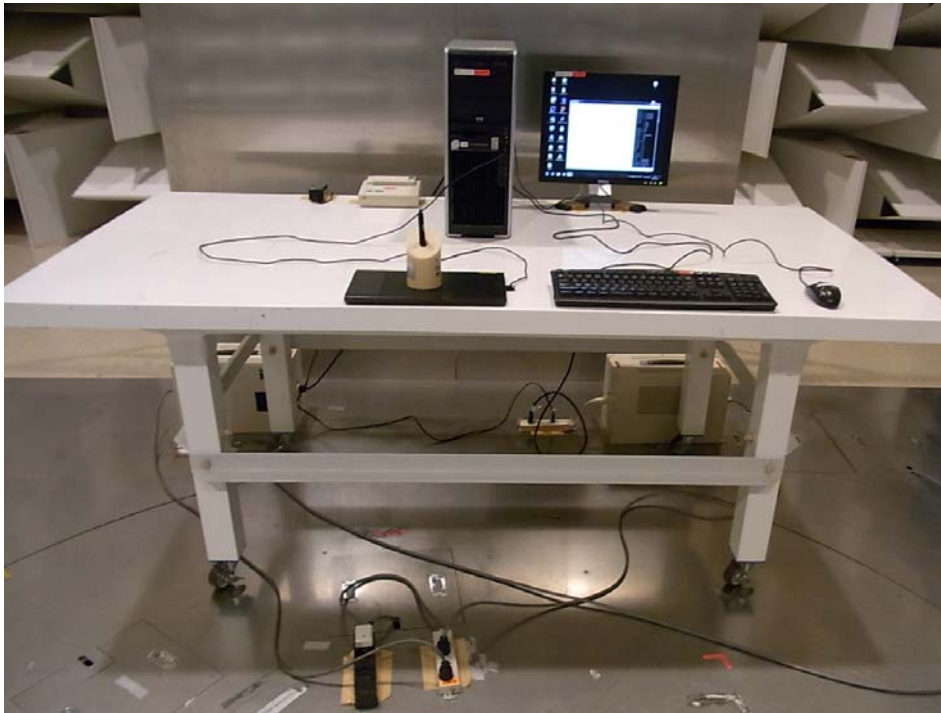
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

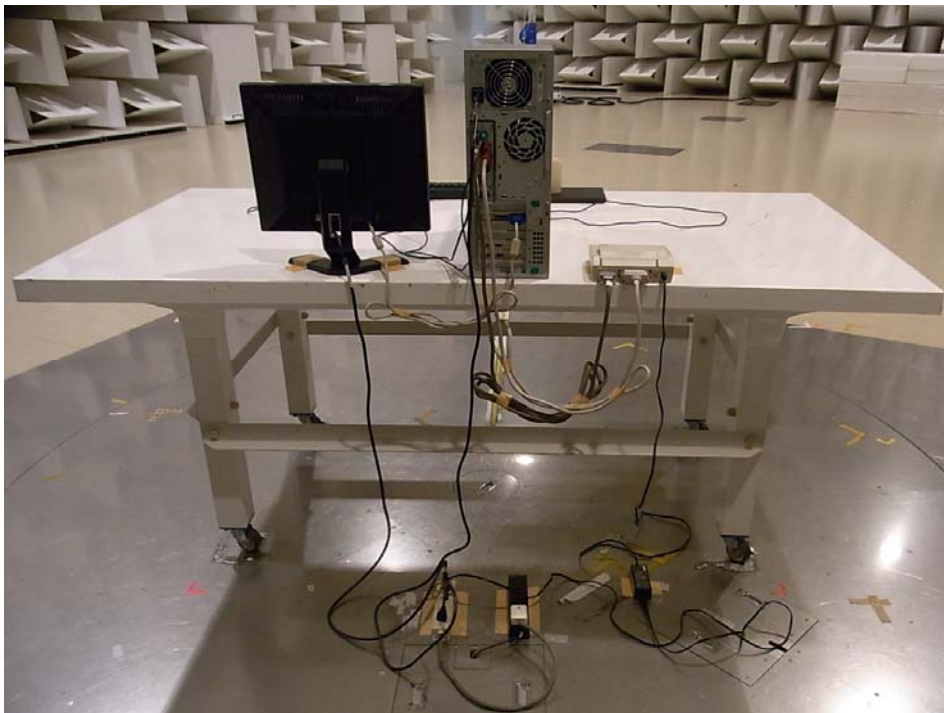


PTH-450

Pen: KP-300E

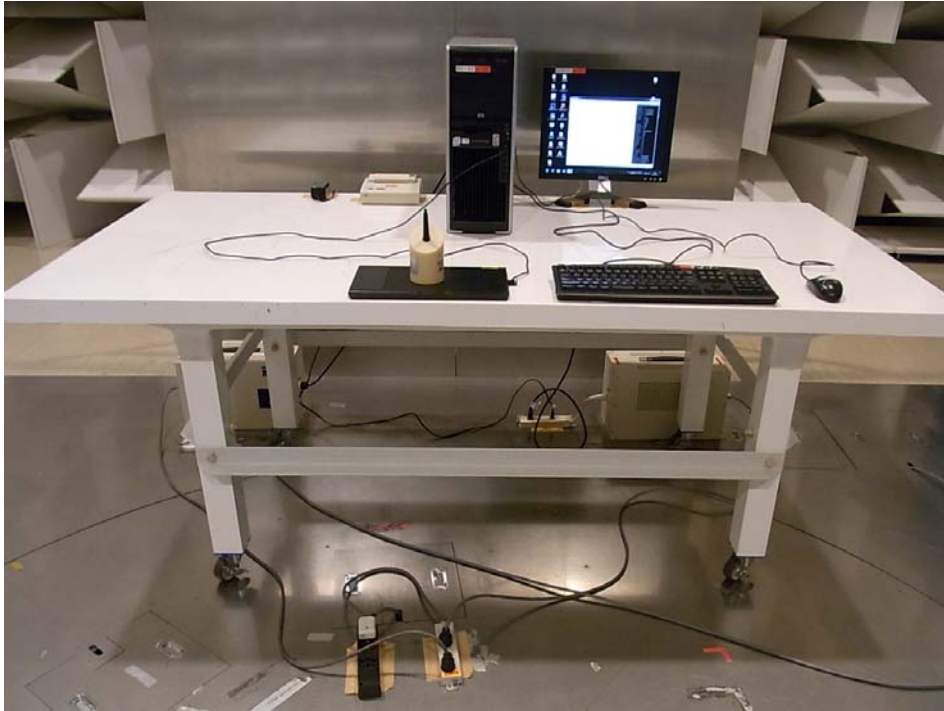
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

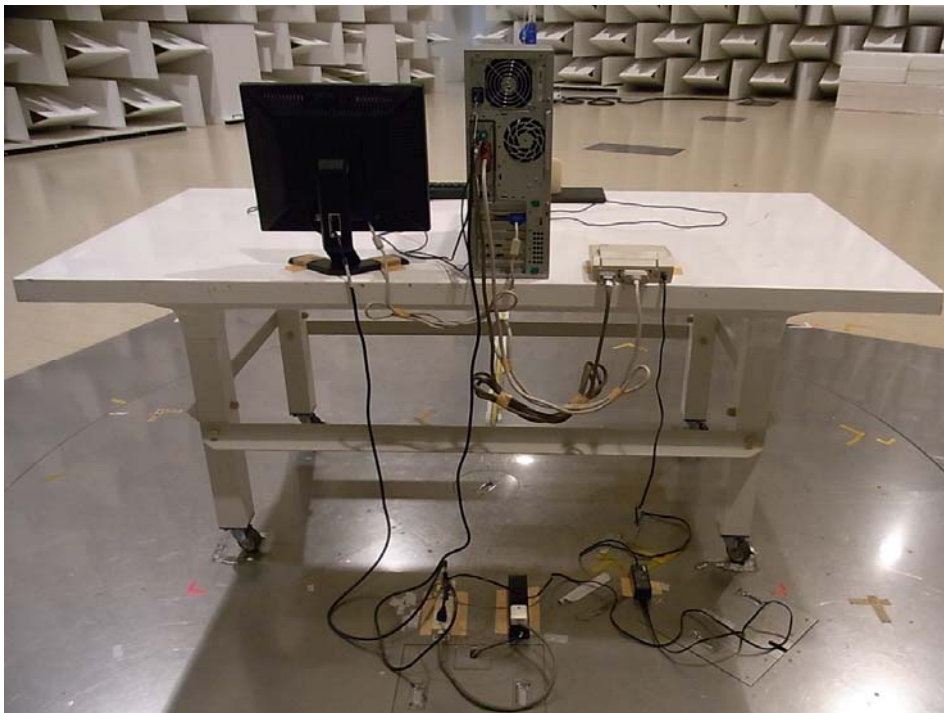


PTH-450

Pen: KP-400E

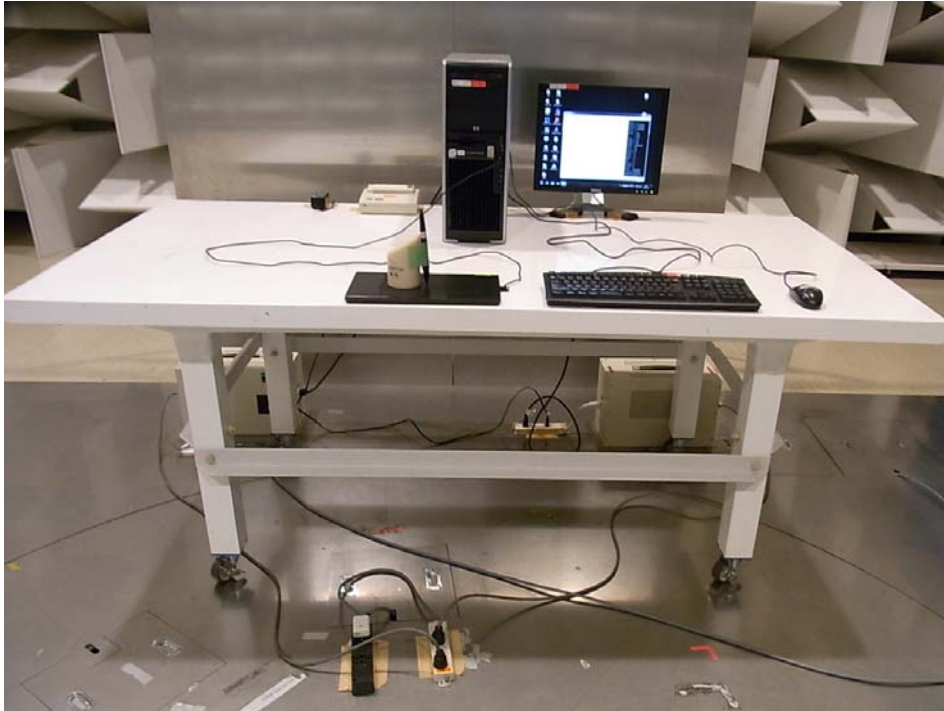
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

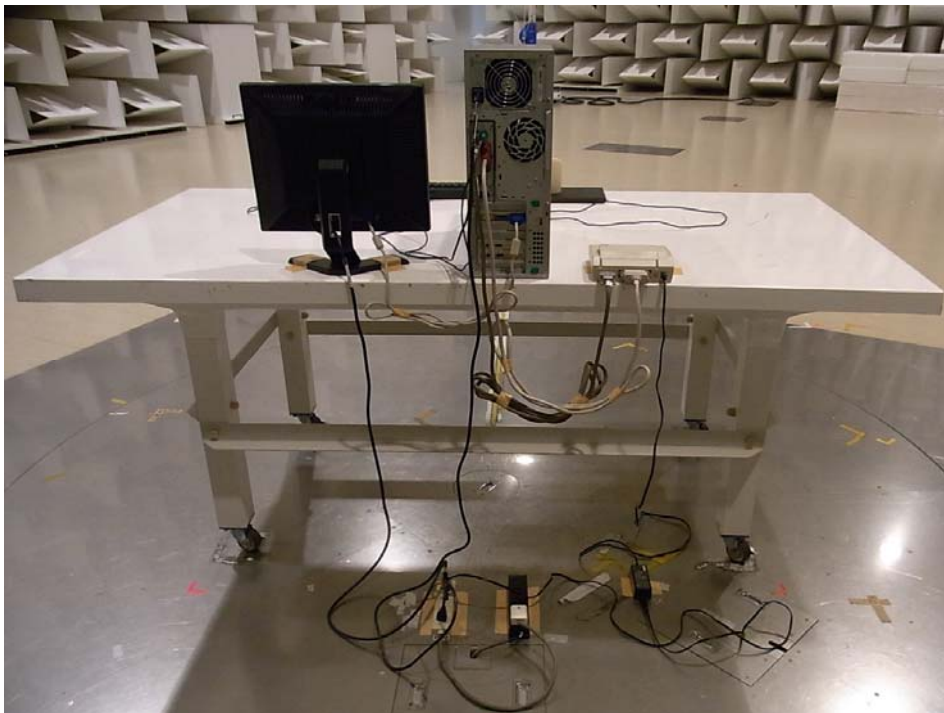


PTH-450

Pen: KP-701E

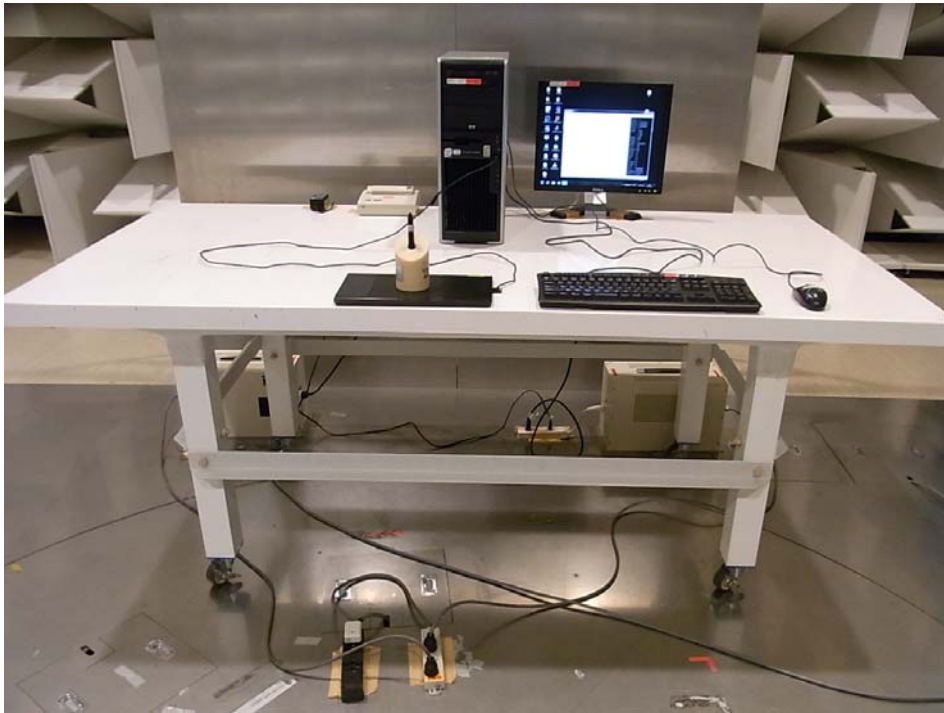
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

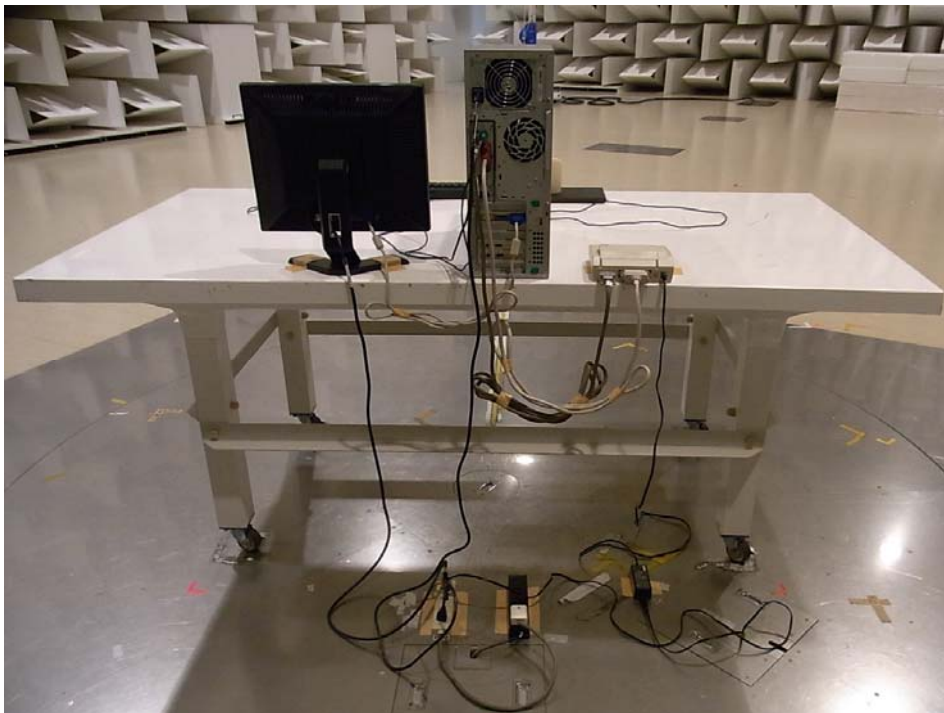


PTH-450

Pen: KP-130

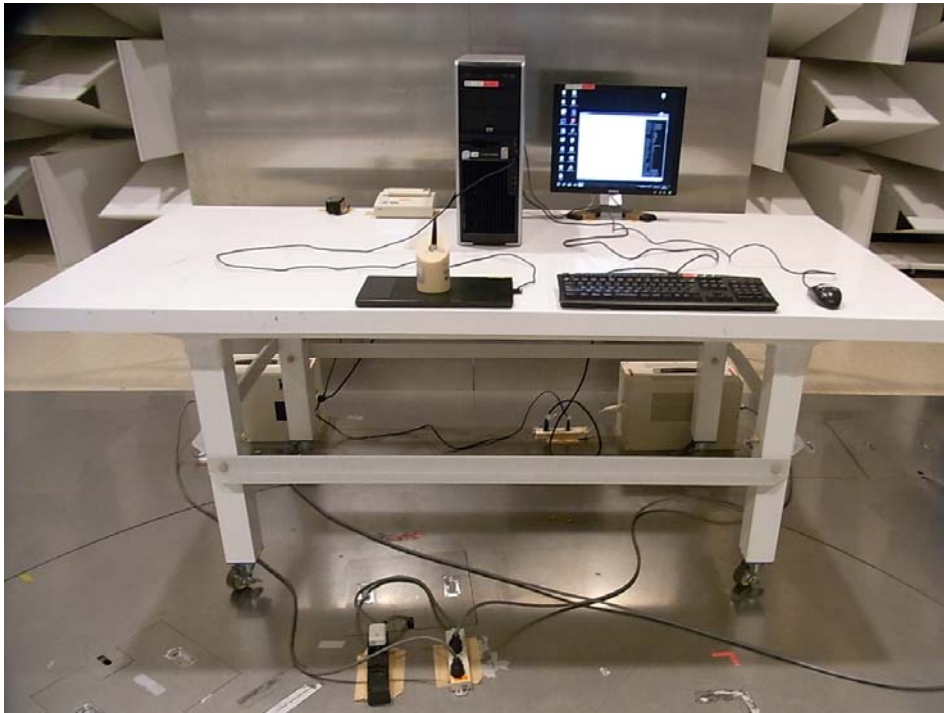
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

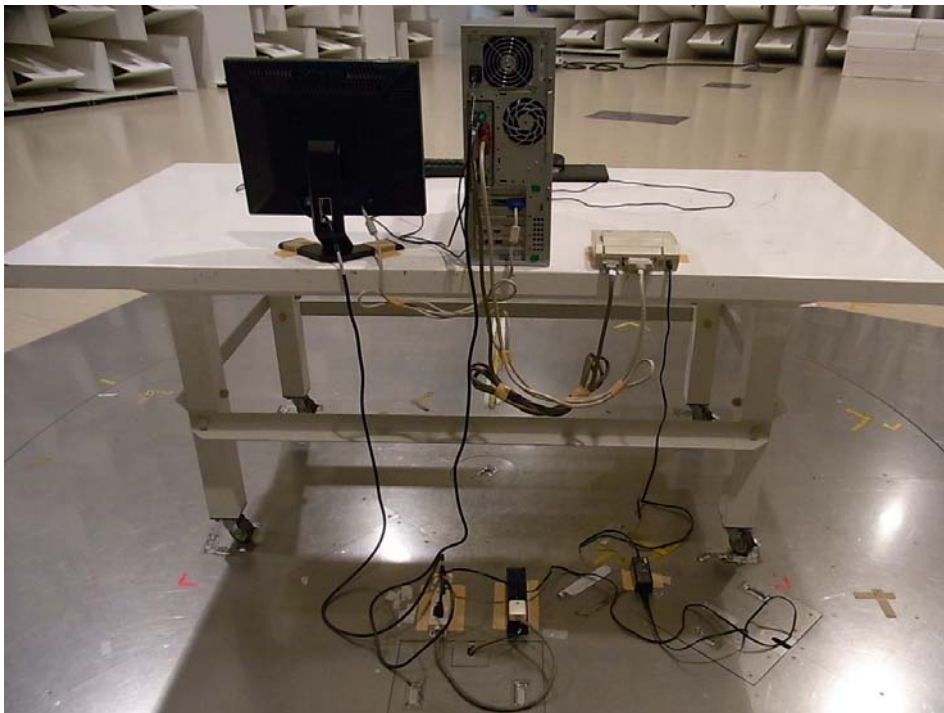


PTH-450

Mouse: KC-100

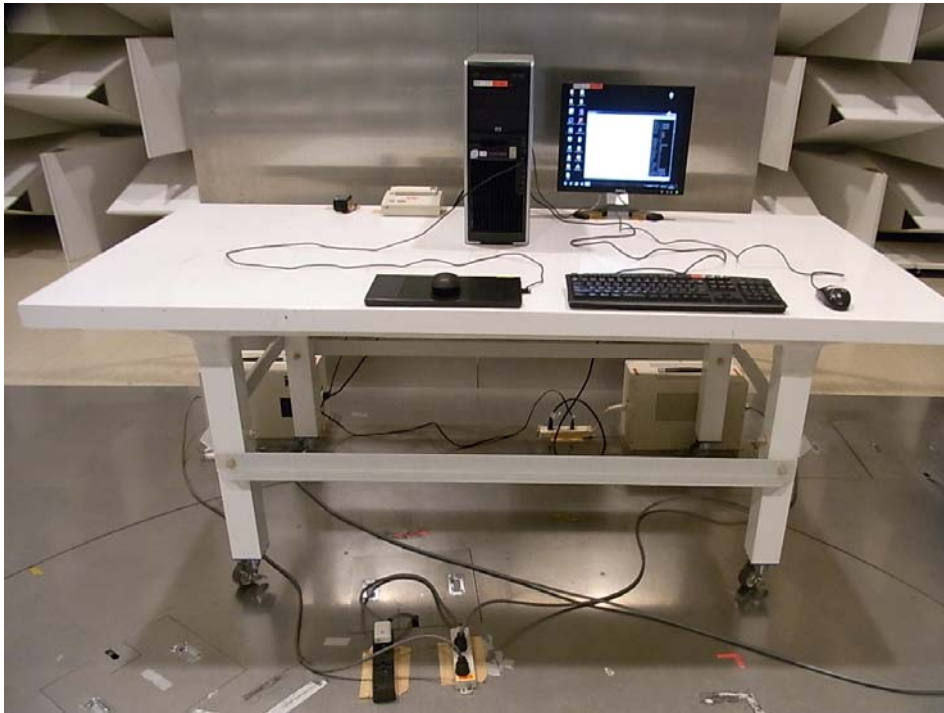
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

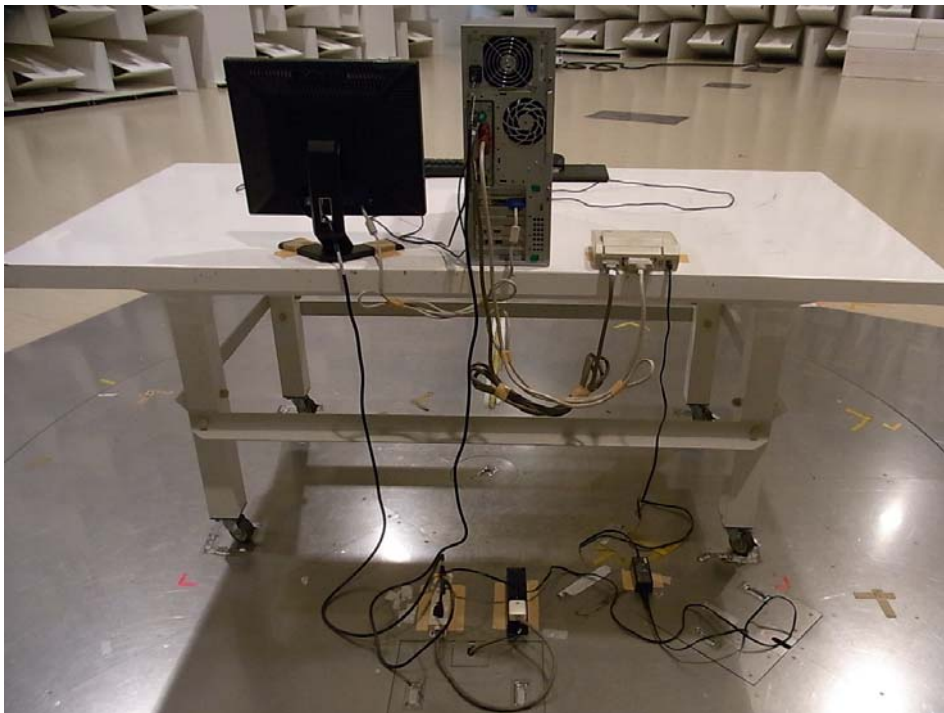


PTH-450

Mouse: KC-210

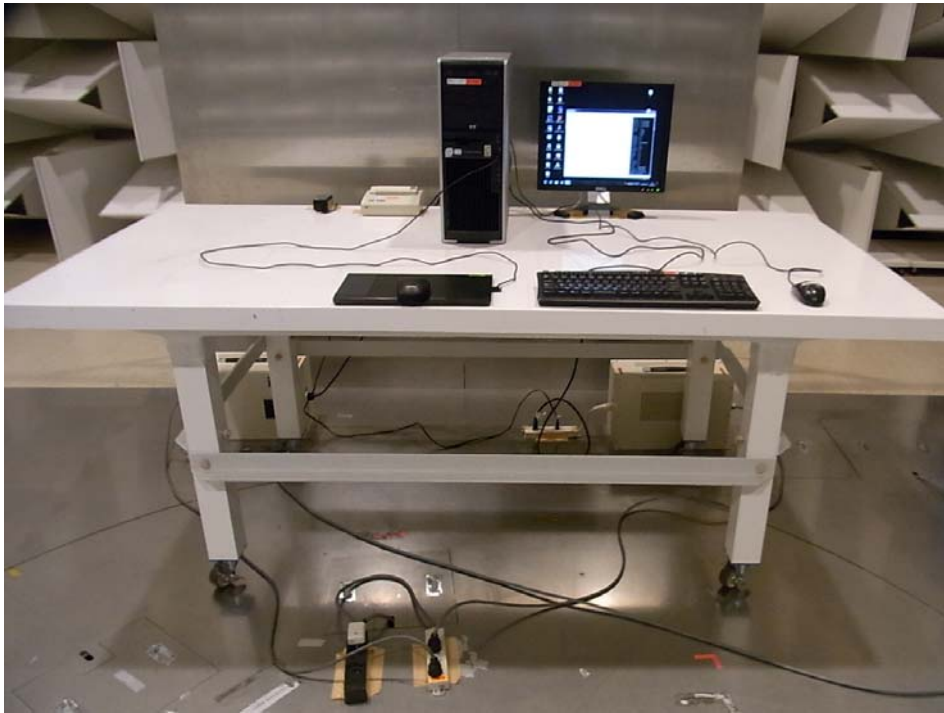
Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

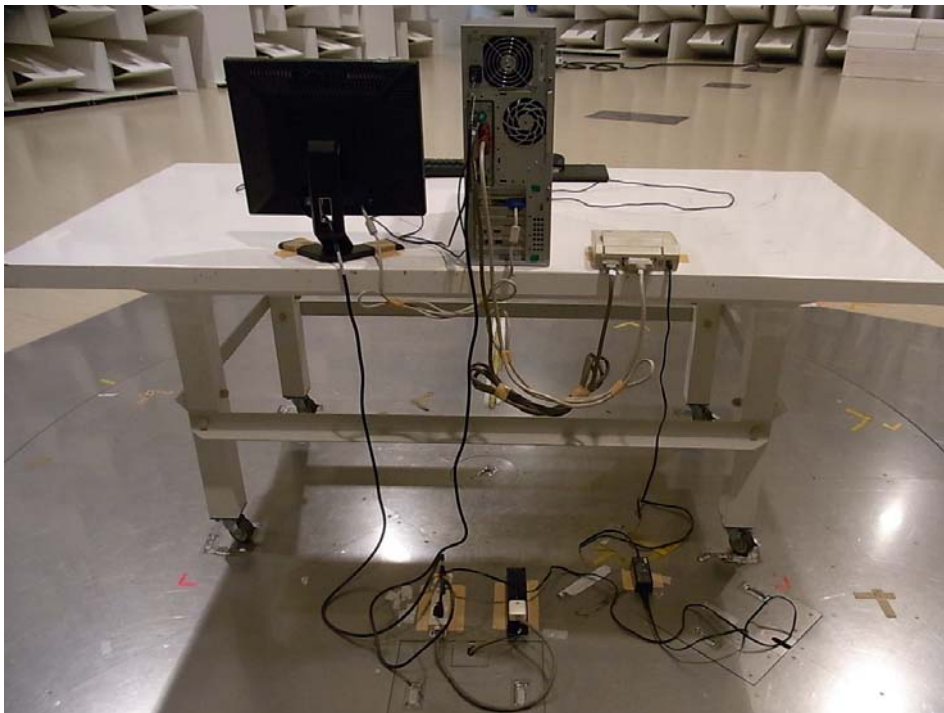


PTK-450

Mouse: KC-100

Radiated Emission

The photographs show maximized emission configuration.



Conducted Emission at mains port

The photographs show maximized emission configuration.

