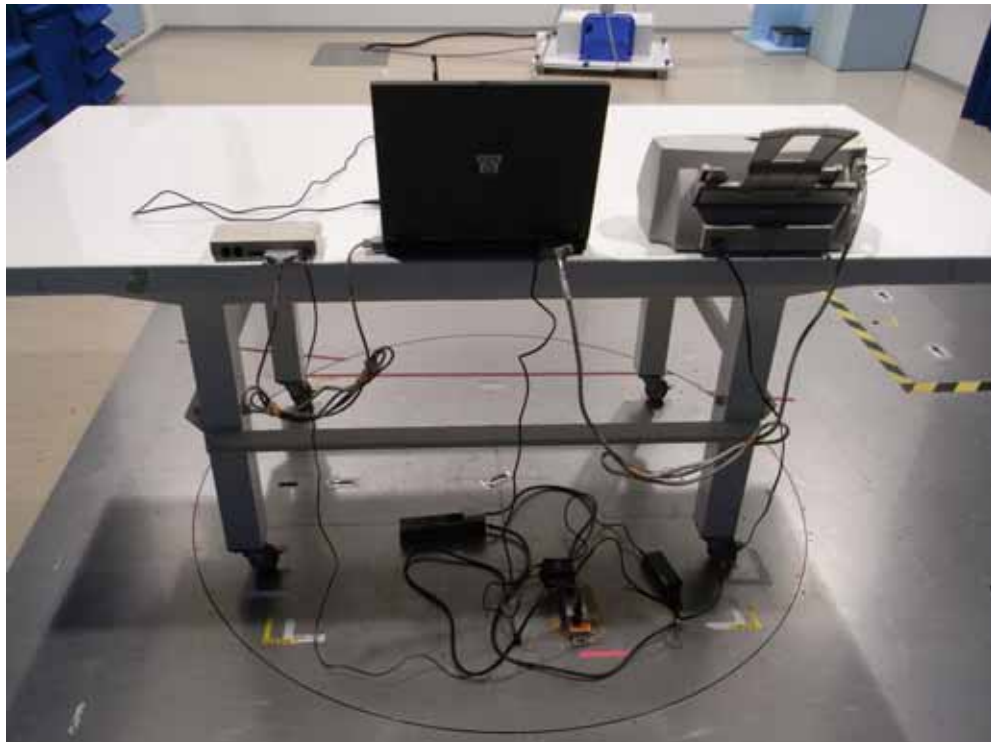


Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Radiated Emission

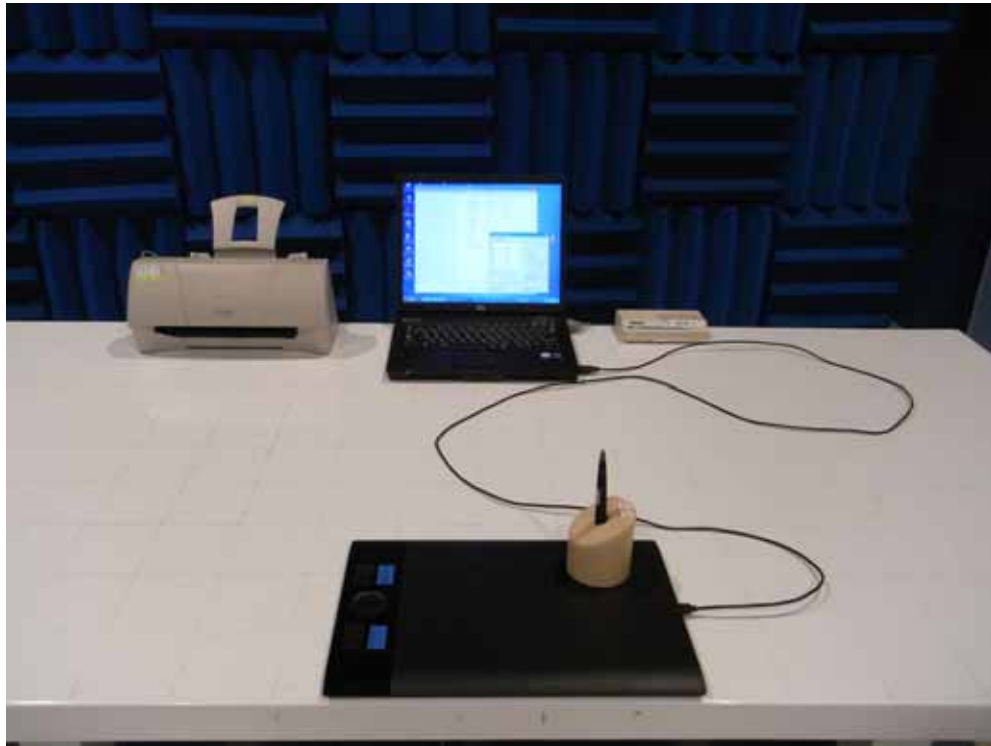
The photographs show maximized emission configuration.

Using device: KP-501E

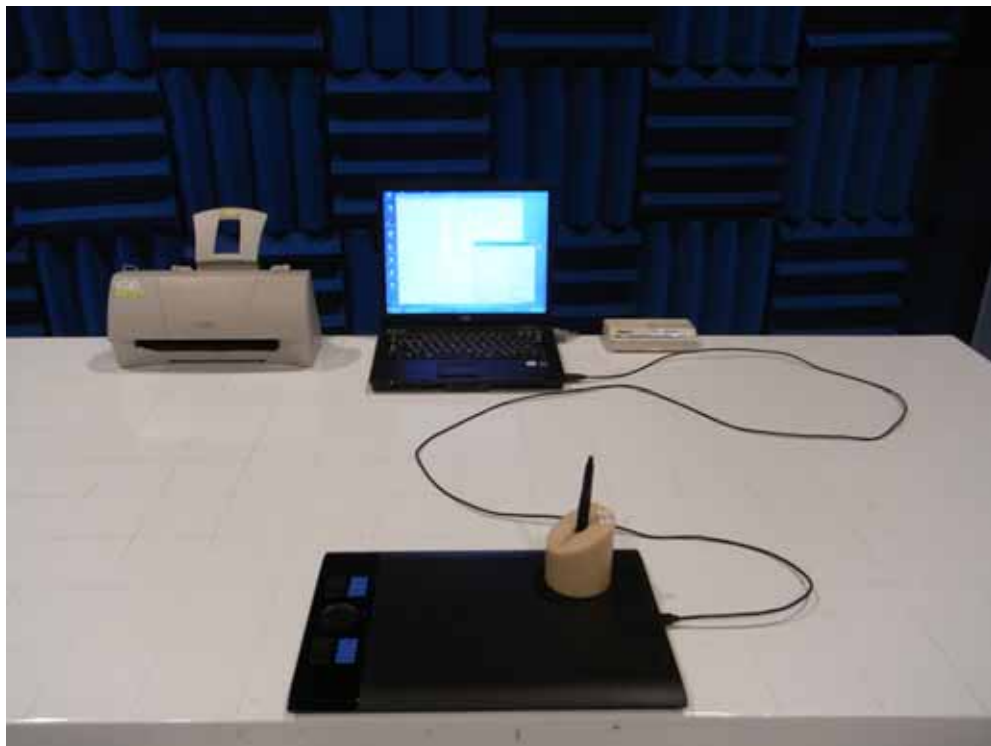


Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-130



Using device: KP-300E

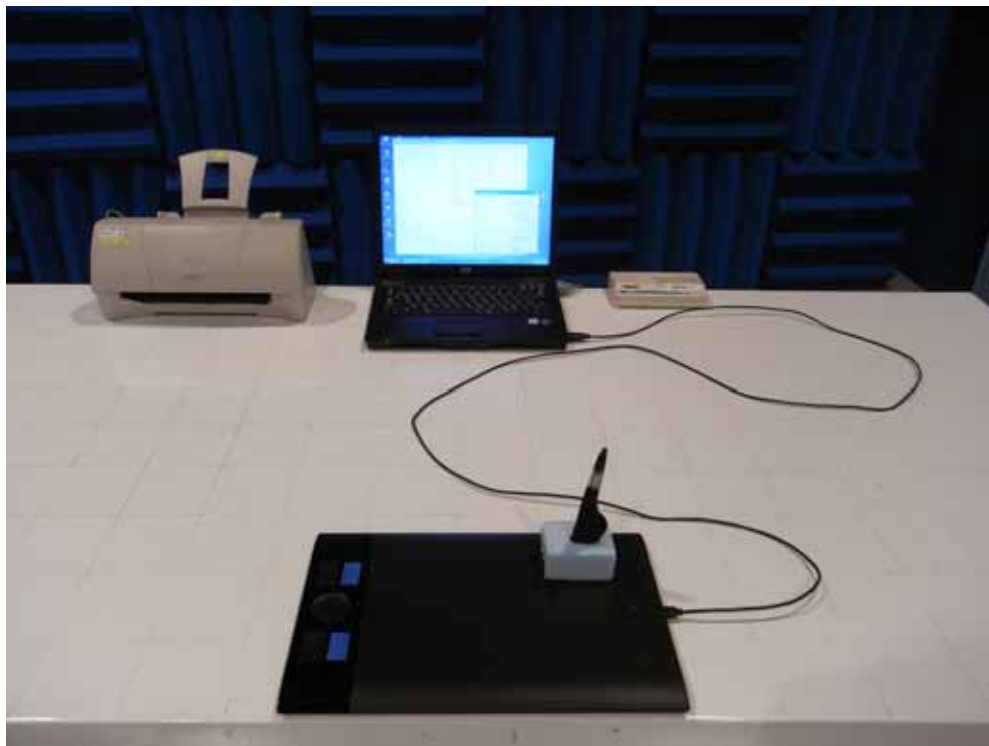


Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-701E



Using device: KP-400E



Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KC-100

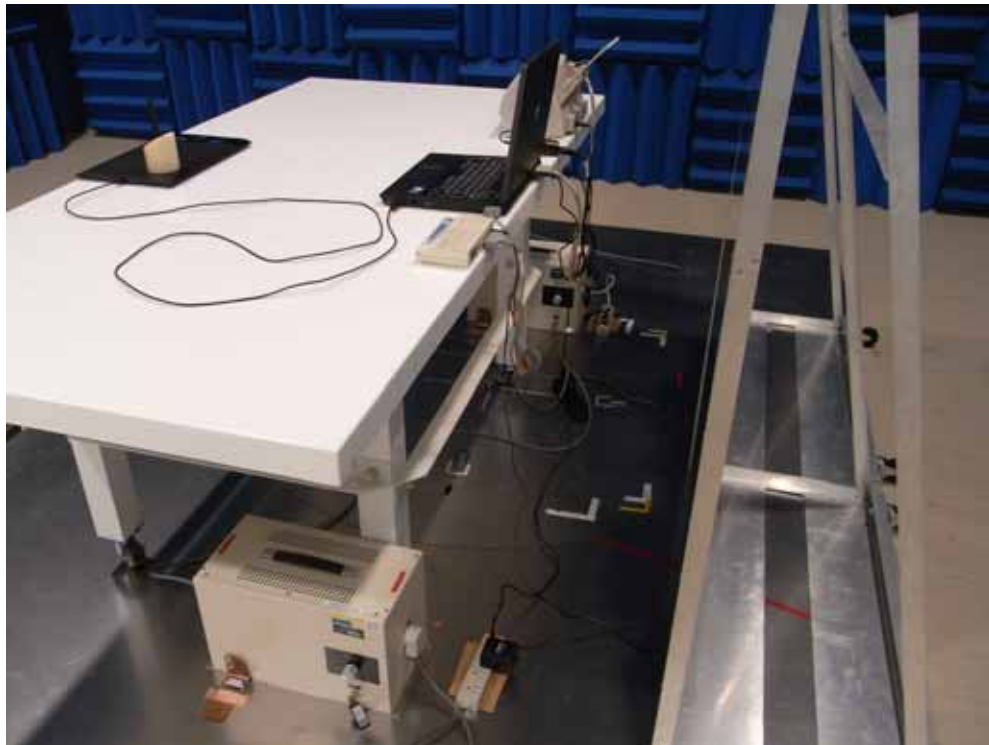
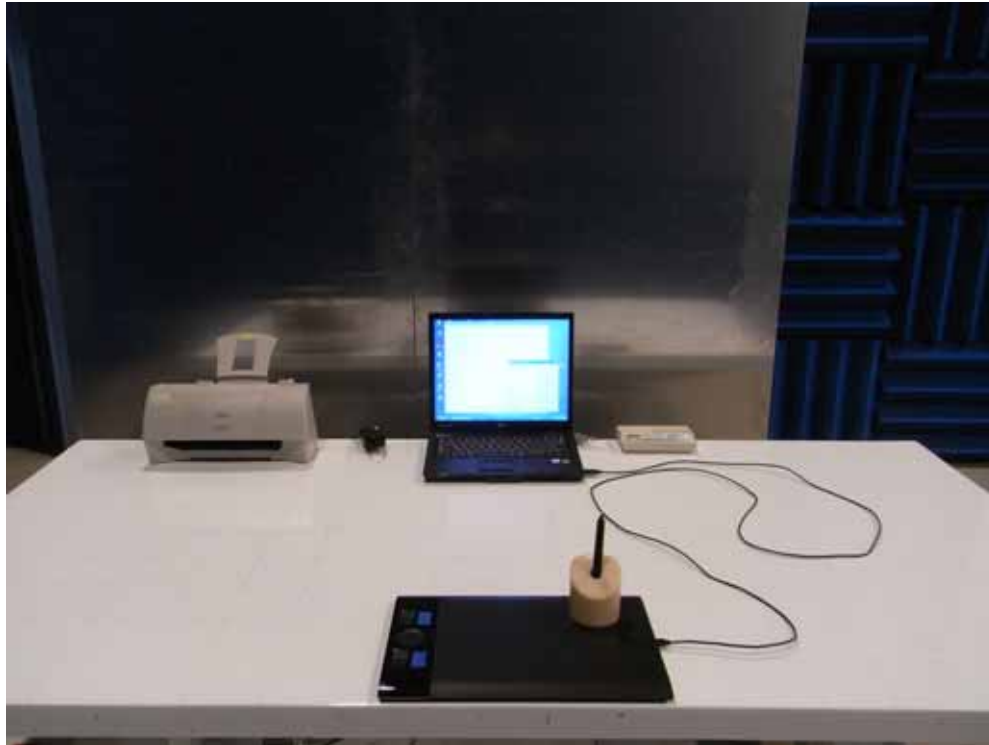


Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Conducted Emission at mains port

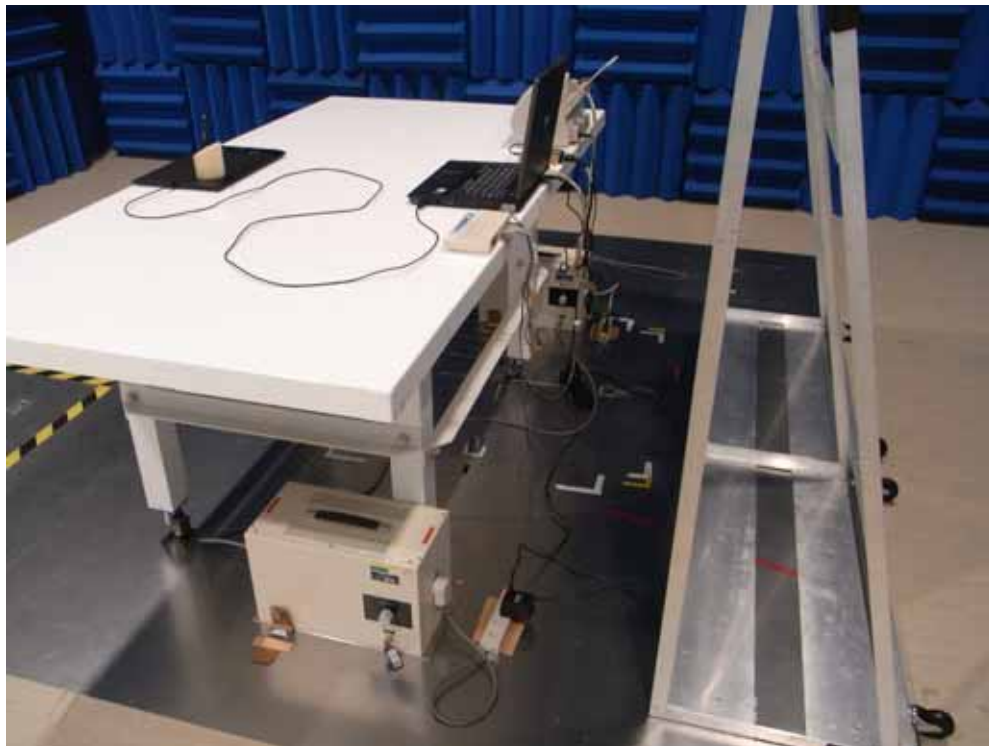
The photographs show maximized emission configuration.

Using device: KP-501E



Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-130



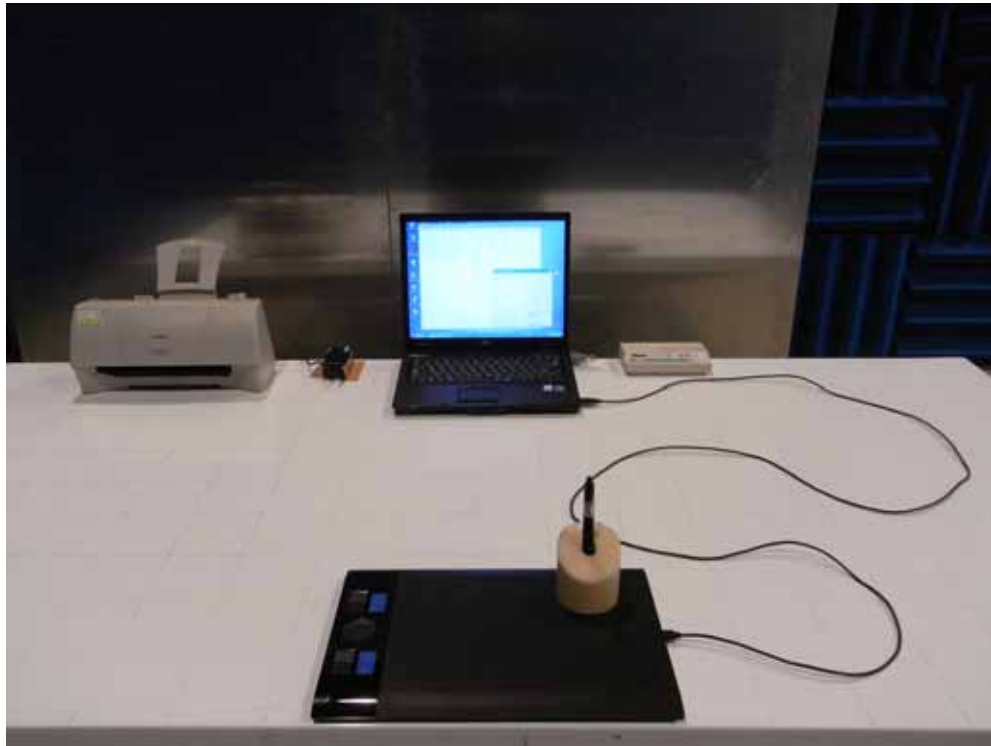
Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-300E



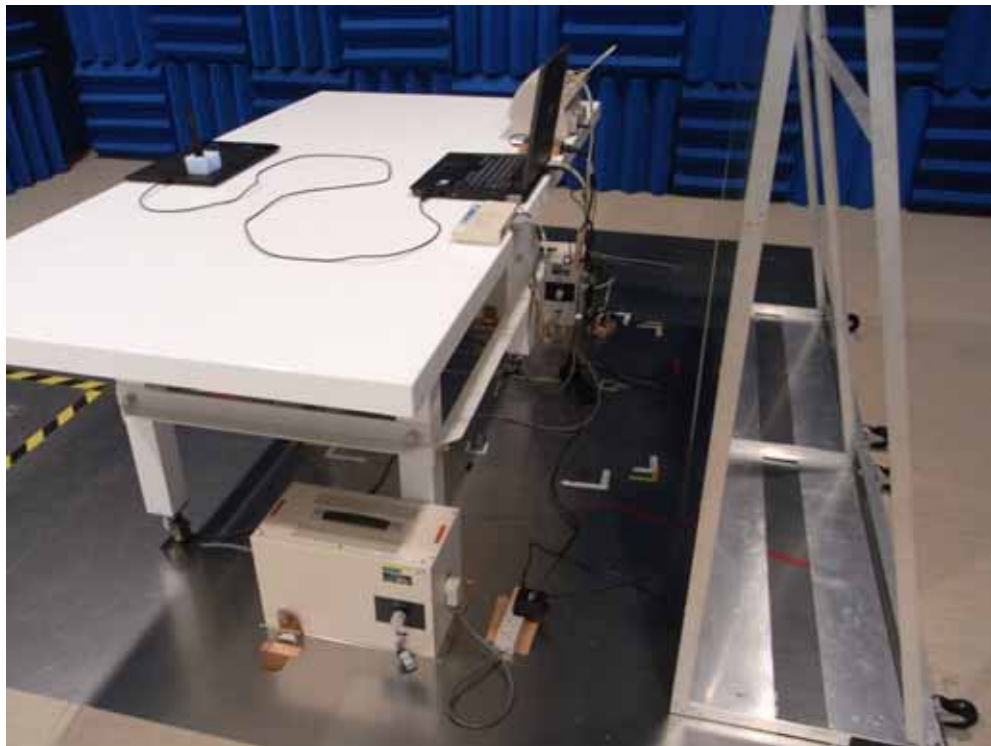
Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-701E



Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KP-400E



Wacom Co., Ltd.
FCC ID: HV4PTKW
IC Certification Number: 6888A-PTKW

Using device: KC-100

