

Manual Information to the End User

The OEM integrator has to be aware not to provide information to the end user regarding how to install or remove this RF module in the user's manual of the end product which integrates this module. The end user manual shall include all required regulatory information/warning as show in this manual.

Installation and Operation Guide of Digitizer (Model: SU8E-11H04MI-01A)

The Digitizer unit is developed for use in the specific host computer, Lenovo Tablet PC (Model: TP00065A / Canadian Model: TP00065AUC).

The device is furnished inside the host computer in a factory, so end users do not need to install it.

And it will work automatically without any customization or specific professional operation. Refer to separate specification for more details.

The final end product (host computer) must be labeled in a viewable area with the following wording or any other similar one that expresses the same meaning.

Contains Modular Transmitter:

FCC ID: PU5-TP00065AWD

IC: 4182A-TP00065AWD

And OEM integrator is subjected to the following conditions hereafter.

L'unité du Digitaliseur est développée pour usage dans le serveur spécifique, Comprimé Lenovo PC (Modèle: TP00065A).

L'appareil est fourni à l'intérieur du serveur dans une usine, donc les utilisateurs finals ne doivent pas l'installer.

Et cela marchera automatiquement sans tout customization ou opération professionnelle spécifique. Reportez-vous pour séparer des Utilisateurs Guidez et spécification pour plus de détails.

Le dernier produit de fin (serveur) doit être étiqueté dans une région du viewable avec le libellé suivant ou tout autre semblable qui exprime la même signification.

Contient le transmetteur modulaire:

CARTE D'IDENTITÉ FCC ID: PU5-TP00065AWD

IC: 4182A-TP00065AWD

Et l'intégrateur de l'OEM est soumis ci-après aux conditions suivantes.

Canada - Industrie Canada (IC)

Low power license-exempt radiocommunication devices (RSS-210)

Operation is subject to the following two conditions:

- This device may not cause interference.

- This device must accept any interference, including interference that may cause undesired operation of the device.

Appareils de radio-communication basse tension sans licence d'utilisation (CNR-210)

Le fonctionnement de ce type d'appareil est soumis aux deux conditions suivantes :

- Cet appareil ne doit pas perturber les communications radio.
- Cet appareil doit supporter toute perturbation, y compris les perturbations qui pourraient provoquer son dysfonctionnement.

Exposure of humans to RF fields (RSS-102)

The device is able to sense the Digitizer Pen shipped associated with the OEM computer. The device does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>

The RF field of the device is far below the RSS-102 radio frequency exposure limit, because the limit is equal to the Class B digital apparatus regarding Canadian ICES-003.

Therefore, the device is not subjected to any RF exposure requirement. And it may be co-located or operating in conjunction with any other antenna or transmitter if the OEM integrator confirms the final end product (host computer) conforms to ICES-003 Class B in system level.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Exposition d'êtres humains aux champs RF (CNR-102)

L'appareil est capable de sentir le Stylo du Digitaliseur transporté associé avec l'ordinateur de l'OEM. L'appareil n'émet pas champ RF en excès de Santé que le Canada limite pour la population générale; consultez la Sécurité Code 6, procurable de Santé le site Web de Canada à <http://www.hc-sc.gc.ca/>

Le champ RF de l'appareil est lointain au-dessous du CNR-102 envoi par radio la limite de l'exposition de la fréquence, parce que la limite est égale à la Classe B appareil numérique concernant GLACES canadiennes -003.

Par conséquent, l'appareil n'est pas soumis à toute exigence d'exposition RF. Et il peut être co-localisé ou opérer conjointement avec toute autre antenne ou transmetteur si l'intégrateur de l'OEM confirme le dernier produit de fin (serveur) se conforme à NMB-003 Classe B dans le niveau du système.

Vous êtes avertis que pas les changements ou modifications ont approuvé formellement par le parti responsable pour acquiescement pourrait annuler votre autorité pour opérer le matériel.

Industry Canada Class B emission compliance statement

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

USA - Federal Communications Commission (FCC)

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Electronic emissions notices

The following information refers to Model: SU8E-11H04MI-01X.

Federal Communications Commission (FCC) Declaration of Conformity

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult an authorized dealer or service representative for help.

Wistron is not responsible for any radio or television interference caused by using other than specified or recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party:

Wistron Corporation

21F., No.88, Sec. 1, Hsintai 5th Rd., Hsichih, New Taipei City,

Taiwan (R.O.C.)

Phone Number: 02 6616-9999



Exposure to Radio Frequency Radiation

The device is able to sense the Digitizer Pen shipped associated with the OEM computer. The device emits extra low power radio frequency and complies with the FCC Part 15 Subpart C.

The radiated output power of the device is far below the FCC radio frequency exposure limit, because the limit is equal to the Class B digital device regarding FCC Part 15 Subpart B.

Therefore, the device is not subjected to any RF exposure requirement. And it may be co-located or operating in conjunction with any other antenna or transmitter if the OEM integrator confirms the final end product (host computer) conforms to FCC Part 15 Subpart B in system level.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.