

**CReTE**

NoteBook Computer

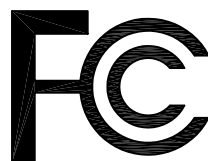
**MODEL : RK786**

**INPUT RATING: 19V  $\Rightarrow$  3A**

This device complies with part 15 of FCC rules.

Operation is subject to the following two conditions:

1. The device may not cause harmful interference.
2. The device must accept any interference received, including interferences that may cause undesired operation.



Tested to comply with  
FCC standards for  
home or office use.



FCC ID : IR5RK786EX

MIL-STD-810 e13

MIL-STD-461

MADE IN TAIWAN



MODEL: RK705

**CRaTE** Notebook Computer  
**MODEL: RK786**  
**INPUT RATING: 19V = 3A**  
This device complies with part 15 of FCC rules.  
Operation is subject to the following two conditions:  
1. The device may not cause harmful interference.  
2. The device must accept any interference received, including interferences that may cause undesired operation.  
**FCC** Tested to comply with FCC standards for home or office use.  
**CE** **!**  
FCC ID: IR5RK786EX  
MIL-STD-810 **213**  
MIL-STD-461 **MADE IN TAIWAN**

Label Location

**Batterie Rechargeable Lithium-Ion**  
**⚠ Attention:**  
Ne pas court-circuiter, pour éviter les incendies.  
Ne pas mettre au feu, risque d'explosion ou d'écoulement de gaz nocifs.  
Ne pas décharger, ni percer.  
Ne pas recycler de votre batterie, respectez la réglementation en vigueur.  
**Assembled in Taiwan**  
**Li-ion-Batterie**  
**⚠ Observation:**  
Nicht kurzschließen, Gefahr des Brandes.  
Nicht in Feuer, Gefahr der Explosion oder des Austritts giftiger Gase.  
Nicht entladen, nicht durchbohren.  
Nicht recyceln, beachten Sie die lokale Entsorgung.  
**Rechargeable Lithium-Ion Battery**  
**⚠ Caution:**  
Do not short circuit, may cause fires.  
Do not put in fire, may burst or release toxic material.  
Do not crush or puncture.  
Do not dispose of the battery, follow local regulations.  
**Wiederaufladbare Lithium-Ion-Batterie**  
**⚠ Achtung:**  
Nicht kurzschließen, Gefahr des Brandes.  
Nicht in Feuer, Gefahr der Explosion oder des Austritts giftiger Gase.  
Nicht entladen, nicht durchbohren.  
Nicht recyceln, beachten Sie die lokale Entsorgung.