

Right click button LED indicator Bluetooth/Eraser button

Color	Battery Status
Solid White	Battery power higher than 80% while charging
Solid Orange	Battery power lower than 80% while charging
Blinking Orange	Battery power lower than 20% when not charging

NOTE: On selected ASUS Notebook PC models, you may tap on the screen with your ASUS Pen to initiate pairing.

3. The LED indicator will turn white once the pairing process is completed.

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Notices

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

Caution:

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

“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 the dealer or an experienced radio/TV technician for help.”

Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/>.

CE RED RF Output table (Directive 2014/53/EU)

Function	Frequency	E-Field strength (at 10m)
Active Stylus	18-500KHz	-8.86 dBuA/m
NFC (charger)	13.56MHz	NA(RX only)

Function	Frequency	Maximum Output Power EIRP(mW)
Bluetooth	2402-2480KHz	1.68 dBm

Simplified UKCA Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at <https://www.asus.com/support/>.

UKCA RF Output table (The Radio Equipment Regulations 2017)

Function	Frequency	E-Field strength (at 10m)
Active Stylus	18-500KHz	-8.86 dBuA/m
NFC (charger)	13.56MHz	NA(RX only)

Function	Frequency	Maximum Output Power EIRP(mW)
Bluetooth	2402-2480KHz	1.68 dBm

Indonesia SDPPI Warning

Dilarang melakukan perubahan spesifikasi yang dapat menimbulkan gangguan fisik dan/atau elektromagnetik terhadap lingkungan sekitarnya

Korea KC Warning Statement

이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Mexico IFETEL Statement

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

 The Waste Electrical and Electronic Equipment (WEEE) Directive (Directive 2012/19/EU) is a European Union law that aims to reduce the environmental impact of electrical and electronic equipment. It mandates producers to take responsibility for the end-of-life management of their products, promoting collection, treatment, and recycling to minimize waste and encourage resource recovery. Do not throw your electrical and electronic equipment in municipal waste. The symbol of the crossed-out wheeled bin on the product or packaging indicates that this product (including any batteries it contains) must not be disposed of with your household waste. To prevent potential harm to the environment and human health, a collection framework should be used to return, recycle, and recover waste electrical and electronic equipment (WEEE), and this product has been designed to enable the reuse of parts and facilitate the recycling of certain materials. Improper disposal may involve risks due to the presence of hazardous substances within electrical and electronic equipment, such as lead and BFR and other harmful components. Check your local recycling services for electronic products. (<https://esg.asus.com/en/circular-economy/resource-regeneration/global-take-back-service>)

RF Radiation Exposure

This equipment complies with FCC & Industry Canada exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located operating in conjunction with any other antenna or transmitter.

L'équipement est conforme aux limites d'exposition établies par fac et Industrie Canada pour les environnements non contrôlés. L'émetteur ne doit pas fonctionner en même temps qu'une autre antenne ou un autre émetteur.

Radiation Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0 cm between the radiator & your body.

Déclaration d'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 0 cm de distance entre la source de rayonnement et votre corps.

NCC Wireless Statement

低功耗射頻器材技術規範

「取得審驗證明之低功耗射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功耗射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功耗射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。」

電器電子產品中有害物質的名稱及含有信息表

限用物質及其化學符號										
單元	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)	鄰苯二甲酸二正丁酯 (DBP)	鄰苯二甲酸二異丁酯 (DIBP)	鄰苯二甲酸丁苄酯 (BBP)	鄰苯二甲酸二(2-乙基)己酯 (DEHP)
筆管	0	0	0	0	0	0	0	0	0	0
筆尖	X	0	0	0	0	0	0	0	0	0
筆帽	0	0	0	0	0	0	0	0	0	0
主板	0	0	0	0	0	0	0	0	0	0
電池	0	0	0	0	0	0	0	0	0	0

註1：0：表示該有害物質在該部件所有均質材料中的含量均不超出電器電子產品有害物質限制使用國家標準要求。
X：表示該有害物質至少在某均質材料中的含量超出電器電子產品有害物質限制使用國家標準要求。
註2：以上未列出的部件，表明其有害物質含量均不超出電器電產品有害物質限制使用國家標準要求。

器 子 品中有害物 的名 及含有信息表

品中有害物 的名 及含有的信息表										
部件名	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)	鄰苯二甲酸二正丁酯 (DBP)	鄰苯二甲酸二異丁酯 (DIBP)	鄰苯二甲酸丁苄酯 (BBP)	鄰苯二甲酸二(2-乙基)己酯 (DEHP)
笔管	0	0	0	0	0	0	0	0	0	0
笔尖	X	0	0	0	0	0	0	0	0	0
笔帽	0	0	0	0	0	0	0	0	0	0
主板	0	0	0	0	0	0	0	0	0	0
池	0	0	0	0	0	0	0	0	0	0

註1：0：表示 有害物 在 部件所有均 材料中的含量均不超出 器 子 品有害物 限制使用国家 准要求。
X：表示 有害物 至少在 部件的某一均 材料中的含量超出 器 子 品有害物 限制使用国家 准要求。
註2：以上未列出的部件，表明其有害物 含量均不超出 器 子 品有害物 限制使用国家 准要求。



เครื่องใช้ทุกชิ้นของนาโน เทคโนโลยี
ได้รับการตรวจสอบและรับรองโดย
กรมมาตรฐานแห่งชาติของอินโดนีเซีย
เพื่อให้มั่นใจว่าผลิตภัณฑ์ของเรา
เป็นไปตามข้อกำหนดด้านความปลอดภัย
และคุณภาพสูงสุด
นาโน เทคโนโลยี
โทร: 021-2598 2498





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TDRA
THAI DIGITAL RESEARCH ASSOCIATES





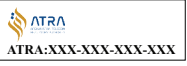
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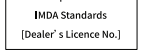
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ICASA
TA-2022/3231
APPROVED



Complies with
IMDA Standards
[Dealer's Licence No.]



VCCI



R-NZ

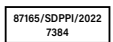


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