



SA302H

FCC ID:E8HSA302H
IC ID:524A- SA302H
Product Name:Active Stylus SA302H
Model No.: SA302H

Q18668
Revised Edition V2
June 2021

Getting to know your ASUS Pen (Active Stylus)

ENGLISH	繁體中文	日本語	한국어
Package contents ASUS Pen (Model Name: SA302H) x 1 Getting to know your ASUS Pen (Active Stylus) The illustration is for reference only. The actual appearance may vary.	包裝內容物 主動式電子筆 (型號：SA302H) x 1 認識主動式電子筆 (Active Stylus) 圖示僅供參考。實際外觀可能會有差異。	パッケージの内容 ASUS Pen SA302H x1 製品の概要 図は参照のみを目的としています。実際の外観は異なる場合があります。	패키지 내용물 ASUS 펜 (모델: SA302H) 1개 ASUS 펜(액티브 스타일러스) 알아보기 그림은 참조용으로만 사용하십시오. 실제 외양은 다를 수 있습니다.

FRANÇAIS	Español	ITALIANO	Português	Čeština	DEUTSCH	Română	Русский
Contenu de la boîte ASUS Pen (Modèle : SA302H) x 1 Présentation de votre ASUS Pen (Stylé) L'illustration fournie est donnée à titre indicatif uniquement. L'apparence réelle peut différer.	Contenido del paquete ASUS Pen (Nombre de modelo: SA302H) x 1 Familiarizarse con su ASUS Pen (lápiz activo) La ilustración solo debe usarse como referencia. La apariencia real puede variar.	Contenuto della confezione ASUS Pen (Modello: SA302H) x 1 Conoscete la vostra ASUS Pen (Active stylus) L'illustrazione è solo di riferimento. L'aspetto effettivo potrebbe variare.	Conteúdo da embalagem Caneta ASUS (Nome do modelo: SA302H) x 1 Conheça a sua Caneta ASUS (Caneta Ativa) A ilustração serve apenas como referência. O aspeto real poderá ser diferente.	Obsah balení Pero ASUS (Název modelu: SA302H) x 1 Seznámení s perem ASUS (aktivní stylus) Obrázek je pouze orientační. Skutečný vzhled se může lišit.	Verpackungsinhalt ASUS Pen (Modellname: SA302H) x 1 Kennenlernen Ihres ASUS Pens (Aktiver Schreibstift) Die Abbildung dient nur der Veranschaulichung. Das tatsächliche Aussehen kann variieren.	Conținutul pachetului ASUS Pen (Nume model: SA302H) x 1 Familiarizarea cu dispozitivul ASUS Pen (stylus activ) prin clic dreapta. Ilustrația este doar pentru referință. Forma actuală poate să difere.	Комплект поставки Стилус ASUS (модель: SA302H) Знакомство с устройством (Active Stylus) Изображения предназначены только для справки. Внешний вид может отличаться.

Slovenský	عربي	Nederlands	Bahasa Indonesia	Polski	ไทย	Türkçe
Obsah balenia Pero ASUS (Názov modelu: SA302H), 1 ks Oboznámte sa s perom ASUS (Aktívne pero Stylus) Obrázok slúži iba ako ukážka. Skutočný vzhľad sa môže líšiť.	محتويات العبوة عدد 1 قلم ASUS (اسم الطراز: SA302H) التعرف على قلم ASUS (القلم النشط) يُستخدم الرسم التوضيحي لغرض الرجوع إليه كمعجب، وقد يختلف الشكل الحقيقي.	Inhoud verpakking ASUS-pen (modelnaam: SA302H) x 1 Kennismaken met uw ASUS-pen (actieve digitale pen) De afbeelding is uitsluitend bedoeld als referentie. Het werkelijke uiterlijk kan variëren.	Isi kemasan Pena ASUS (Nama Model: SA302H) x 1 Mengenal Pena ASUS (Active stylus) Anda Ilustrasi hanya sebagai rujukan. Tampilan sebenarnya bisa beragam.	Zawartość opakowania Pióro ASUS (nazwa modelu: SA302H) x1 Poznajemy pióro ASUS (rysyk aktywny) Ilustracja ma wyłącznie charakter informacyjny. Rzeczywisty wygląd może być inny.	รายการในกล่องบรรจุ ASUS เพ้น (ชื่อรุ่น: SA302H) x 1 การทำความรู้จัก ASUS เพ้น (แอคทีฟ สไตลัส) ภาพใช้สำหรับการอ้างอิงเท่านั้น ลักษณะที่แท้จริงอาจแตกต่างจากนี้	Paket içeriği ASUS Kalem (Model Adı: SA302H) x 1 ASUS Kaleminizi (Etkin Uçlu) tanıma Şekil yalnızca başvuru içindir. Ürünün asıl görünümü farklı olabilir.

Notices

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 available at: www.asus.com/support.

CE RF:

Function	Frequency	E-Field strength (at 10 m)
Active stylus	111-494KHz	-35.33 dBuA/m

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

EQUIPMENT AUTHORIZATION REQUIREMENT.
Devices operating below 490 kHz in which all emissions are at least 40 dB below the limits in §15.209 shall be verified pursuant to the procedures in Subpart J of part 2 of this chapter prior to marketing. 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. 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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

ATTENTION :

Tout changement ou modification non expressément approuvé par le concessionnaire de cet appareil peut annuler le droit de l'utilisateur à faire fonctionner cet appareil.

Avertissement concernant la marque CE

Ceci est un produit de classe B. Dans un environnement domestique, ce produit peut créer des interférences radio, auquel cas l'utilisateur pourra être amené à prendre les mesures adéquates.

FCC COMPLIANCE INFORMATION

Per FCC Part 2 Section 2.1077

FC

Responsible Party:

Asus Computer International

Address:

48720 Kato Rd, Fremont, CA 94538

Phone/Fax No:

(510)739-3777/(510)608-4555

hereby declares that the product

Product Name :

Active Stylus SA302H

Model Number :

SA302H

compliance 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.

Ver. 180620

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

This device complies with Innovation, Science and Economic Development 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.

CAN ICES-003(B)/NMB-003(B) Canada 310

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

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

CAN ICES-003(B)/NMB-003(B) Canada 310

KC: Korea Warning Statement

해당 무선설비는 운용 중 전파혼신 가능성이 있음
(This wireless/radio equipment has a possibility of radio interference during operation)
당해 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.
(This wireless/radio equipment can't be used for services of safety in human life because it has a possibility of radio interference)
B 급 기기(가정용 방송통신기기)
이 기기는 가정용(B 급)으로 전파파악등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

NCC: Taiwan Wireless Statement

低功率射頻器材技術規範
「取得審驗證明之低功率射頻器材，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。低功率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，指依電信管理法規規定作業之無線電通信。低功率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。」
* 應避免影響附近雷達系統之操作。

「產品之限用物質含有情況」之相關資訊，請參考下表

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ^{VI})	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及電子組件	—	○	○	○	○	○
外殼及結構件	—	○	○	○	○	○
傳感器	○	○	○	○	○	○
筆頭	○	○	○	○	○	○
備者1. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。						
備者2. “—” 係指該項限用物質為排除項目。						

產品中有毒物質的名稱及含量

部件名稱	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及其電子組件	○	○	○	○	○	○
外殼及結構件	X	○	○	○	○	○
傳感器	○	○	○	○	○	○
筆頭	○	○	○	○	○	○
電池	○	○	○	○	○	○

本表格依據 SJ/T 11364 的規定編制。
○: 表示該有害物質在該部件所有均質材料中的含量均在 GB/T 26572 規定的限量要求以下。
X: 表示該有害物質至少在該部件的某一均質材料中的含量超出 GB/T 26572 規定的限量要求，然該部件仍符合歐盟指令 2011/65/EU 的規範。
備注: 此產品所標示之環保使用期限，系指在一般正常使用狀況下。

Service and Support

Visit our multi-language website at <https://www.asus.com/support/>

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