

產品品名/型號		產品名稱 : Galaxy Tab A11+ / A9+ Wireless Keyboard 型號 : UAG-BTKB-SA11
材 質	128g雙鋼紙	
工 藝	過光油/單面印刷/風琴折	
尺 寸	75*105mm	

Galaxy Tab A11+ / A9+ Wireless Keyboard

model no: UAG-BTKB-SA11

User Manual

Before Use

In order to use this product safely, please read the user manual carefully before use.
Please keep the manual for future reference.

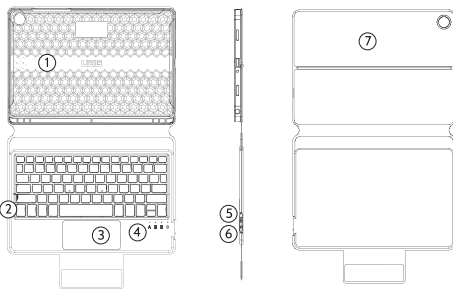
Product Features

- Multiple angle viewing stand
- Equipped with touchpad
- Keyboard book cover
- Multi-function keyboard shortcuts

Product Specifications

Compatible with SAMSUNG Galaxy Tab A11+, Tab A9+
Bluetooth Name: UAG-BTKB-SA11
Bluetooth version:5.3
Battery capacity:250mAh 3.7V, 0.925Wh
Input Voltage/Current: 5V/1A
Charging time:Approx. 2-3 hours
Working hours:Approx. 50 hours
Product Size:263 x 190 x 19.5mm
Product weight:522g±2%
Made in China

Device Layout



- ① Tablet case
- ② Keyboard shortcuts
- ③ Touchpad
- ④ Caps/Power/Charging/Bluetooth indicator light
- ⑤ USB-C Charging Port
- ⑥ On/Off
- ⑥ Stand

Attaching the Keyboard

- 1.Install the tablet into the case, aligning it with the camera position.
 - 2.Once installed, verify that the camera is fully visible and unobstructed.
- Ensure the product is placed on a flat and stable surface during use.

Adjusting the Tablet Angle

You can adjust the tablet angle with the product' s stand. Flip out and adjust the stand until you find the desired angle.



- Do not excessively tilt the stand or apply excessive pressure, as this may cause damage or deformation.
- Do not press on the tablet screen while the stand is set to a low angle, as this may cause the stand to collapse.

Turn on and off

- Switch to the left, keyboard turned on
On Off
Switch to the right, keyboard off
On Off

Connect to the Tablet

- 1.After turning on the keyboard, press the[Fn] and [C] keys for 2 seconds to enter Bluetooth pairing mode. (Bluetooth indicator light 8 flashing, indicates the keyboard is in Bluetooth pairing mode)
- 2.On the the tablet do ensure that Bluetooth is enabled, then select Settings > Connect > Bluetooth, and select " UAG-BTKB-SA11" from the available devices. When the tablet displays a pairing request, select Pair to complete the connection. Bluetooth pairing is only required during initial setup; after pairing, the keyboard will automatically reconnect when powered on.

Bluetooth and Keyboard Status Light

Status light

Image	Indicators	Remarks
	Caps lock	Capital letter:blue light on Lowercase:blue light off
	On/Off	Power-on: red light on after 5 sec off Power-off:Power on after 5 second light off
	Charging	Charging:red light on Fully charged:red light off
	Bluetooth	Pairing mode:blue light flashing

Using the Keys

Set the input language on the tablet before you use the keyboard. For more information about language settings, please refer to the tablet user guide.

Hot Keys

No.	Key	Function	No.	Key	Function
1		Home	9		Next song
2		Screen brightness decreases	10		Mute
3		Screen brightness increased	11		Volume decreased
4		Recent apps	12		Volume increased
5		Email	13		Screen shot
6		Browser	14		Screen lock
7		Previous song	15		Language switch
8		Play/Pause			

Keys used with [Fn]

No.	Key	Function	No.	Key	Function
1	Fn+	Bluetooth pairing	5	Fn+	Previous page
2	Fn+	Touchpad lock/open	6	Fn+	Next page
3	Fn+	Screen keyboard shortcuts	7	Fn+	End
4	Fn+	Home			

Function Keys

No.	Key	Function	No.	Key	Function
1	Ctrl+C	Copy	2	Ctrl+V	Paste

Using the touchpad

You can use the touchpad to control the cursor on the tablet screen or use the additional features.

Touchpad gestures	Function
Tapping with single finger	Press left mouse button
Tapping with two fingers	Press right mouse button
Dragging with single finger	Move mouse cursor
Dragging with two fingers up and down	Scroll the page up and down

- Please remove the protective film from the touchpad before first use.
- You can use the Fn+ button to lock or enable the touchpad.

Safety and Usage Precautions

Important Information

- Product images may differ slightly from the actual item. Specifications and content are subject to change without prior notice.
- Do not expose the product to moisture, solvents, or high temperatures, as this may cause staining, warping, discoloration, or deformation.
- Ensure the mounting or attachment surface is free of dust and debris before use.
- Avoid placing or storing the product in hot or humid environments. Prolonged exposure to direct sunlight may cause discoloration or changes in shape.
- Keep the product away from sharp objects such as fingernails or tools to prevent scratches or surface damage.
- Some users may experience allergic reactions such as itching, rash, swelling, or eczema. If any symptoms occur, discontinue use immediately and consult a physician.
- Be cautious of debris during use, as it may cause scratches or damage to the product or device.

Magnet Precautions

- This product contains magnets. Keep it away from items sensitive to magnets, such as credit cards, magnetic storage media, or medical implants.
- Maintain a distance of at least 15 cm (6 inches) from implanted medical devices.
- If you suspect interference with a medical device, stop using the product immediately and consult your physician or device manufacturer.

Troubleshooting

1. Keyboard Not Responding
 - Press any key to wake the keyboard from Sleep Mode.
 - Turn the keyboard off, then turn it back on.

2. Unable to Connect via Bluetooth
 - Ensure the tablet's Bluetooth function is turned on.
 - If the keyboard still does not connect, try unpairing and re-pairing the device.

How to Unpair:
Open Settings on your tablet.
Go to Connections > Bluetooth.
Locate UAG-BTKB-SA11 under Paired Devices.
Tap the icon on the right side of the device name.
When prompted, select Unpair to confirm.

How to Re-Pair:
Refer to the Bluetooth Connection / Pairing instructions section.

3. Unstable Bluetooth Connection
 - A low battery may cause an unstable or failed Bluetooth connection.
 - Please charge the keyboard fully before use

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Scienceand Economic Development Canada's licence-exempt RSS(s). Operation is subject to the followingtwo conditions:
(1)This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of atype and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reducepotential radio interference to other users, the antenna type and its gain should be so chosen thatthe equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successfulcommunication.This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for anuncontrolled environment.

IC Radiation Exposure StatementThe device has been evaluated to meet general RF exposure requirement. The device can be usedin portable exposure condition without restriction.

Avertissement IC
Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSSexemptés de licence d'innovation, sciences et développement économique Canada. Lefonctionnement est soumis aux deux conditions suivantes: Selon la réglementation d' Industrie Canada, cet émetteur radio ne peut fonctionner qu' en utilisantune antenne type et gain maximum (ou inférieur) approuvés pour l'Industrie Canada par l' émetteurRéduire brouillage radioélectrique potentiel avec d' autres utilisateurs, le type d' antenne et son gaindoivent être choisis que la puissance isotrope rayonnée équivalente (e.i.r.p.) n'est pas supérieure àcelle nécessaire pour communication réussie.Cet appareil est conforme aux normes canadiennes ICES-003 et RSS-247.

Exposition aux radiations: Cet équipement est conforme à la réglementation canadienne sur lesradiations. limites d'exposition établies pour un environnement non contrôlé.

Déclaration d'exposition aux radiations (IC)l'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peutêtre utilisé sans restriction dans des conditions d'exposition portables.

FCC Warning Statement

Changes or modifications not expressly approved by the party 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.
(2)This device must accept any interference received, including interference that may cause undesired operation.

CE Declaration of Conformity

Hereby, Urban Armor Gear LLC, declares that this product is in compliance with EMC Directive 2014/53/EU. Applicable to active cables only). Directive 2001/95/EC and carries the CE mark in compliance with the RoHS directive (2011/65/EC) updated by 2015/863/EU.

UKCA Declaration of Conformity

Hereby, Urban Armor Gear LLC, declare that this product complies with S.I. 2016 No. 1091 Electromagnetic Compatibility Regulations 2016. (Applicable to active products only) and S.I. 2012 No. 3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The full text of the UKCA Declaration of Conformity is available at the following Internet address: www.urbanarmorgear.com/doc

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