

# RUGGED BLUETOOTH KEYBOARD WITH TRACKPAD

# **USER'S MANUAL**

FOR APPLE IPAD 10.2" & APPLE IPAD 10.9" MODEL: UAG-BTKB-01

#### INTRODUCTION

The UAG Rugged Bluetooth Keyboard with Trackpad offers 360° unstoppable protection. Utilizing a rugged, non-slip exterior, the rugged keyboard represent's UAG's commitment to protection. With Bluetooth connectivity, the keyboard offers superior laptop-style typing experience and tracking, back-lit keys, and spill resistance. Low power Bluetooth connectivity keeps your keyboard running longer on a single charge.

#### **FEATURES**

- · 8ft drop protection
- · Anti-microbial exterior
- Back-lit keys (7 colors, 3 brightness levels)
- · Extra-large trackpad with multi-touch
- · Spill-resistant keyboard
- · Detachable device case
- · Adjustable magnetic stand with four viewing angles
- · Secure multi-device paring (up to 2 devices)
- · USB-C charging
- · Sleep/wake function
- · Dedicated multi-media kevs

#### COMPATIBILITY

- iPad 10.2" (9th Gen. 2021)
- iPad 10.2" (8th Gen. 2020)
- iPad 10.2" (7th Gen, 2019)

Please visit www.urbanarmorgear.com for the latest information and compatibility information.

# **SPECIFICATIONS**

- . Bluetooth version: 5.1
- Power Input: 5V DC, 650mA
- · Power Connection: USB-C
- · Charge time: ~1.5 hour
- Battery Capacity: 3.7V DC, 1200mAh

# PACKAGE CONTENTS

- Rugged Bluetooth Keyboard
- · Rugged Case
- · USB-C charge cable
- · User's Manual

# CASE INSTALLATION

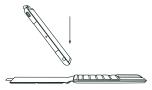
- 1. Place your case on a flat surface.
- 2. Align your device's camera with the camera opening on the case.
- 3. Insert your device at an angle starting at the top (camera side).



- 4. Let your device rest on the bottom of the case and gently press it down into the case.
- 5. Press around all the edges to ensure your device is installed properly in the case.



- 6. Unfold the keyboard cover and place it flat on flat surface.
- 7. Take your device in the case and rest it in the center groove above the keyboard as shown below. Ensure the case is oriented with the Pencil holder on top. You should feel the magnets engage.



8. While still holding the case, lift the back cover and engage the magnets against the back of the case as shown below.



#### VIEWING ANGLE ADJUSTMENT

The Rugged Bluetooth Keyboard features built-in magnets that work together with the cover-stand to create 4 viewing angles.

To adjust the viewing angle, simply slide the cover-stand up or down along the back of the device case until the desired position is found. You should feet the magnets engage as you adjust the cover-stand.

#### POWERING YOUR KEYBOARD

Ensure your keyboard has been charged using the included USB-C charging cable and a compatible USB-C 5V charger (not included). You can also charge your keyboard from a compatible USB-C port on a computing device.

#### TO POWER ON:

Locate the Power key on the top right corner of your keyboard. Press and hold the Power key for 1 second until the power LED lights up solid, then release.

#### TO POWER OFF:

Press and hold the Power key for 3 seconds. The power LED will flash 3 times, indicating the keyboard has been powered off.

# STANDBY MODE:

Your keyboard will go into Standby mode after 40 seconds of inactivity. Press any key to wake it.

# PAIRING YOUR KEYBOARD

The Rugged Bluetooth Keyboard can pair with up to 2 devices. Once paired, you can easily toggle between devices by pressing the Bluetooth 1 and Bluetooth 2 keys on the keyboard. To pair, follow the instructions below.

- 1. Ensure your device's Bluetooth connection is enabled.
- Press and hold the \$1 or \$2 key for 3 seconds. Release the key after the LED on the Power key begins flashing rapidly. Your keyboard is now in pairing mode.
- Go to your device Bluetooth settings and search for "UAG Keyboard OXXXX". The last four digits should coincide with the digits listed on the white label located to the left of the track pad.
- 4. Select the appropriate keyboard on your Bluetooth device list.
- 5. You will immediately be prompted to enter a security passkey.

- Key in the corresponding 4 digited passkey on your UAG Rugged Bluetooth keyboard followed by the Return or Enter key.
- 7. Your Keyboard should now be paired and connected with your device.
- 8. Repeat the steps above to pair a second device or if the pairing process fails.

#### BATTERY LIFE CHECK

Press fn + "B" key. This will cause the LED indicator on the Power key to flash one of the following ways:

- 1. Four flashes = ~ 80% 100% battery life.
- 2. Three flashes =  $\sim 60\% 79\%$  battery.
- 3. Two flashes = ~35% 59% battery.
- 4. One flash = low battery <34%

To help preserve battery life, your Bluetooth Keyboard will enter sleep mode if left on and not used for several minutes; press any key to wake it.

NOTE: The backlights will automatically turn off after 40 seconds if not used. Begin typing again to activate them.

#### **FUNCTION KEYS**

- **\*1 BLUETOOTH 1**: Pairs with your keyboard preferred device.
- \$2 BLUETOOTH 2: Pairs your Keyboard to a second device. If you have paired with other devices, press \$1 or \$2 to instantly switch between them.
- ☐ HOME: Displays your device's home screen.
- **△ LOCK:** Activates and deactivates your device's sleep mode.
- MICROPHONE: Activates Siri
- **B** LANGUAGE SYMBOL: Toggles between keyboard languages (if active on your device).
- KEYBOARD HIDE/SHOW: Hides or shows your device's on-screen keyboard.
- **◄ PREVIOUS TRACK:** Skips to the previous track on your selected playlist.
- ▶II PLAY/PAUSE: Starts or pauses your current playlist.
- **NEXT TRACK:** Skips to the next track on your selected playlist.
- **★** MUTE: Mutes your device's audio.
- ◆ VOLUME DOWN: Decreases your device's volume.
- ◆ VOLUME UP: Increases your device's volume.
- U POWER: Turns your keyboard on/off. Hold for 1 second to power ON, 3 seconds to power Off.

CAPS LOCK: Activates the Caps Lock feature. When Caps Lock is on, an indicator light will remain lit until it is turned off. To turn Caps Lock off, press Caps again.

#### LED ADJUSTMENT

FN + (-) - Use this toggle between 7 LED colors

FN + 🕍 - Toggle the backlit level of intensity.

#### TRACKPAD

The Trackpad supports most common Multi-Touch gestures including:

- Swipe
- Tap
- Pinch
- Scroll

#### 1 YEAR LIMITED WARRANTY

For warranty terms and conditions visit urbanarmorgear.com/warranty or call (833)984-2UAG

For latest install guide and addtional help, scan QR code or visit urbanarmorgear.com/install



#### FCC STATEMENT

NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance 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.

ICES-003 Class B Notice - Avis NMB-003, Classe B

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two 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.

L'émetteur/récepteur exempt de licence contenu dans 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; (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

Ingredients	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Cable	Х	0	0	0	0	0
PWAs	Х	0	0	0	0	0
Plastic Parts	0	0	0	0	0	0
Membrane	0	0	0	0	0	0
Meter Parts	Х	0	0	0	0	0
Rubber Dome	0	0	0	0	0	0

O stands for this toxic and hazardous content in homogeneous material is under the SJ/T11363-2006 Standards limits. X stands for this toxic and hazardous content in homogeneous material is beyond the SJ/T11363-2006 Standards limits

Under the ingredients with 'X' in the form all are up to ROHS; "on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95 / EC" Note: the environmental protection using period reference standard depends on the product of the regular work temperature and humidity conditions.

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