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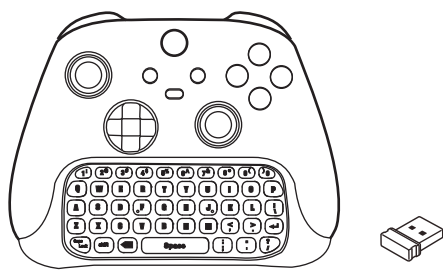
QUICK SETUP GUIDE

Chat Pad Controller Keyboard for Xbox®

NS-XB1CHATPAD

PACKAGE CONTENTS

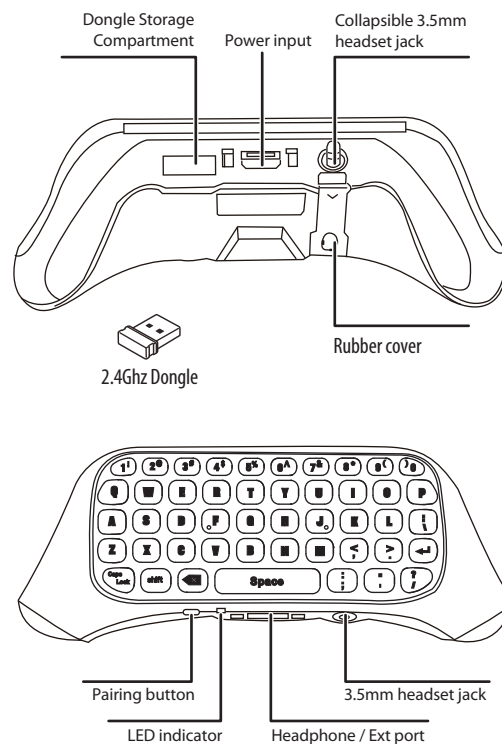
- Chat Pad Controller Keyboard
- 2.4Ghz Dongle
- Quick Setup Guide



Before using your new product, please read these instructions to prevent any damage.

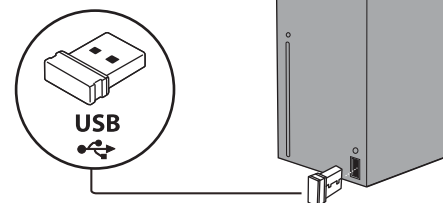
FEATURES

This lightweight backlit keyboard easily attaches to Xbox Wireless Controllers making it easier to navigate movies, message with friends, enter passwords, and more. No extra batteries required.



SETTING UP YOUR CHAT PAD

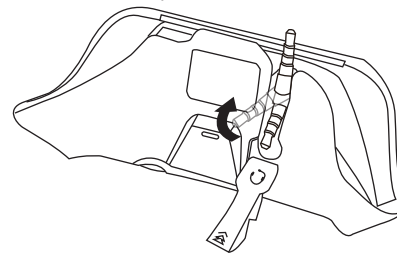
- 1 Remove the USB dongle from the storage compartment in the Chat Pad and plug it into an open USB slot on the Xbox Series X|S or Xbox One console.



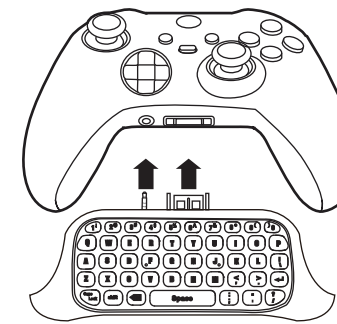
ATTENTION!

IF YOU HAVE AN OLDER CONTROLLER WITHOUT THE 3.5MM HEADSET INPUT YOU CAN SKIP STEP #2.

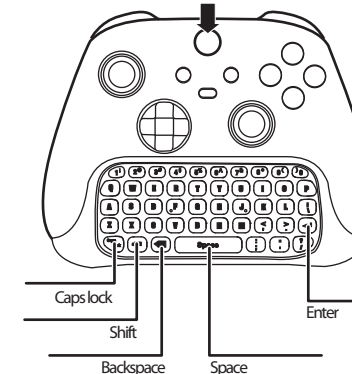
- 2 Lift the rubber flap open and fold the jack into an extended position. You can now proceed to the next step to attach this Chat Pad to a newer Xbox controller with a 3.5mm input.



- 3 Attach the Chat Pad by aligning the plugs and gently pressing into place.



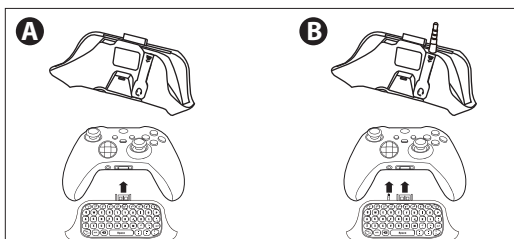
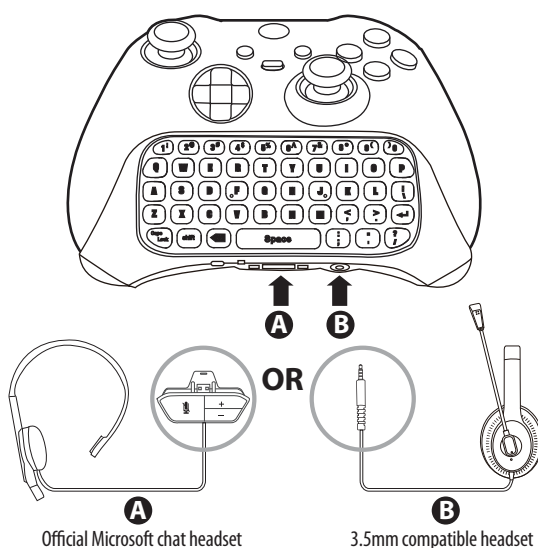
- 4 The Chat Pad should already be synced with the dongle out of the box. The back-light of the Chat Pad should illuminate once the Chat Pad has been connected to a powered on controller.



Note: For superscript symbols, press the Shift key and the corresponding key at the same time. For example, Shift+1 to type '!', Shift+2 to type '@'.

- 5 Once properly installed, connect headset (style compatible with your controller) by directly connecting to the appropriate port on the Chat pad.

Please note that only headsets supported by your wireless controller can be used with the chat pad. The standard headset output on the chat pad cannot be used unless your controller supports standard headsets.

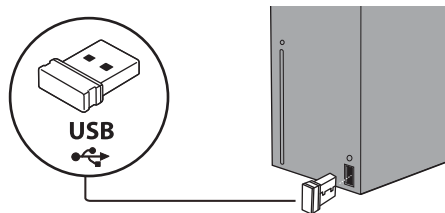


HOW TO RECONNECT THE CHAT PAD

The Chat Pad should already be synced with the dongle out of the box. If it is not, we suggest that you try to pair the USB dongle to the Chat Pad.

1. Make sure the console and controller are powered on.
2. Unplug the USB dongle from the console.
3. Press and release the pair button on the Chat pad to initiate pairing. The LED indicator will blink rapidly to indicate sync discovery mode.
4. Plug the USB dongle back into the console immediately.
5. Once properly paired, the LED indicator will glow solid blue for 2-3 seconds to indicate successful connection before turning OFF.

Note: In the process of pairing, if the Chat pad cannot detect the USB dongle within 15 seconds, the Chat pad enters sleep mode automatically. If this happens, you need to start the pairing process again.



SPECIFICATIONS

Applicable range	Xbox Series X S and Xbox One controller
Wireless technology	2.4 Ghz
Operating range	< 10 m
Working current (stand by)	< 10 uA
Working current (working)	< 40 mA
Product dimensions Chat pad:	5.59 × 2.48 × 1.77 inches (142 × 63 × 45 mm)
Dongle:	.72 × .56 × .24 inches (18.4 × 14.1 × 6 mm)
Operating temperature	41°F~95°F (5°C~35°C)

TROUBLESHOOTING

1. The Chat Pad has no functionality?

Check that power input and 3.5mm headset jack on the Chat Pad is properly connected to that port on the controller.

2. Does the Chat Pad have its own power source?

No, the Chat Pad is powered by the Xbox Series X|S or Xbox One controller.

3. Can I use a headset while using the Chat Pad?

Yes, you can plug a 3.5mm compatible headset into the Chat Pad or use the official Microsoft chat headset.

4. Can I use the Chat Pad on the PC?

Yes, you are able to use the Chat Pad on the PC while using an Xbox One controller and the dongle is connected to the PC. Before using the Chat pad on PC, make sure the Chat pad is synced to the dongle.

LEGAL NOTICES

FCC information

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

IC statement:

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.

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.

This equipment complies with FCC and Industry Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme à l'exposition aux rayonnements Industry Canada limites établies pour un environnement non contrôlé.

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA:

For customer service, call 1-877-467-4289 (U.S. and Canada)

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