Clevy keyboard

Clevy contrast

Clevy Keyboard 2 – Bluetooth

User Manual – www.clevy.com

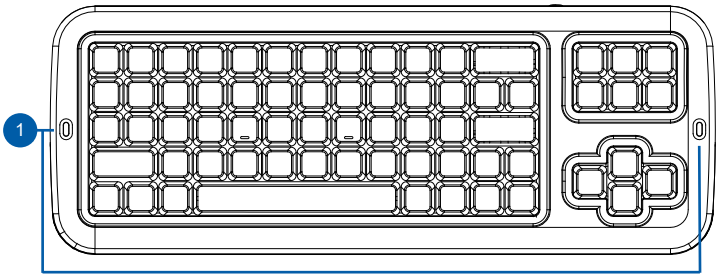
REV01

Thank you for purchasing the Clevy Keyboard! This manual is designed to guide you through the features and functionality of your Clevy Keyboard, providing you detailed explanations for each feature, along with instructions on how to use or enable them.

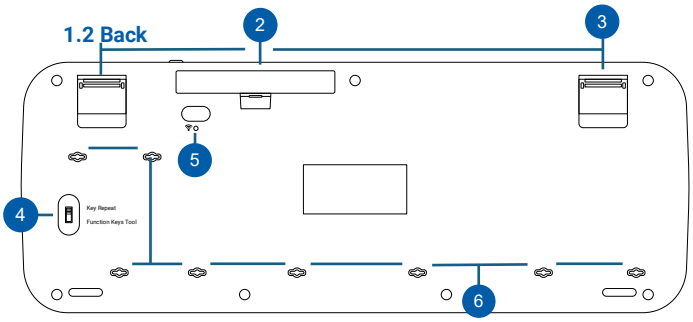
1. Introduction

The Clevy Keyboard is a minimalized, versatile and tactile mechanical keyboard to provide accessible typing solutions for individuals with disabilities and serve as an introductory keyboard for children. It features tactile mechanical switches, making it ideal for users who value intuitive tactile feedback.

1.1 Front



1.2 Back



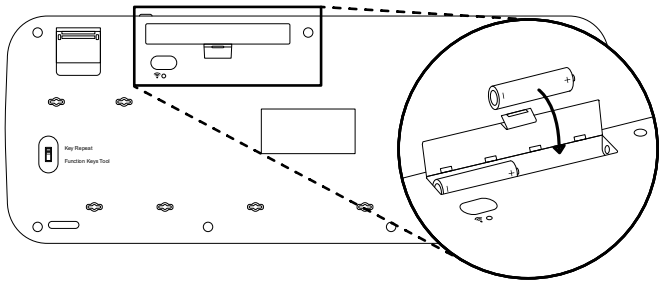
1.3 Specifications

Type of Keyboard:	Mechanical Keyboard
Mechanical Switch Type:	ALPS switches
Keyboard Dimensions:	18.7 x 7.0 x 1.1 inches (475 x 178 x 29 mm)
Packaging Dimensions:	20.4 x 8.1 x 2.0 inches (517 x 206 x 50 mm)
Weight:	3.3 lbs (1,5 kg)
Keycap Dimensions:	0.79 x 0.79 inches (20 x 20 mm)
Number of Keys:	67 keys
Connection:	Bluetooth®
Wireless Range:	Up to 33 feet (10 meters)
Power Supply:	2x AA batteries (not included)
OS Compatibility:	Windows®, macOS®, Linux®, ChromeOS®, iOS® and Android®
Operating Temperature Range:	Typically 32°F to 104°F (0°C to 40°C)
Factory Warranty:	2 years (with normal use)

1. RGB LED lights
2. Battery Compartment
3. Adjustable Feet
4. Key Repeat / Function Keys Tool Switch
5. Pairing Button
6. Liquid Drainage Holes

2. Getting started

Following these instructions, you can easily set up your Clevy Keyboard Bluetooth with your device.

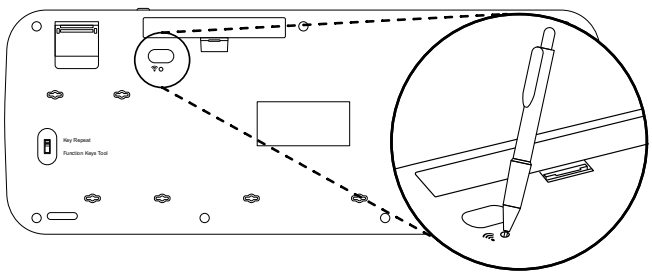


1. Add batteries

Two AA batteries are required to power the Clevy Keyboard. These batteries are not included in the packaging.

2. Bluetooth Pairing

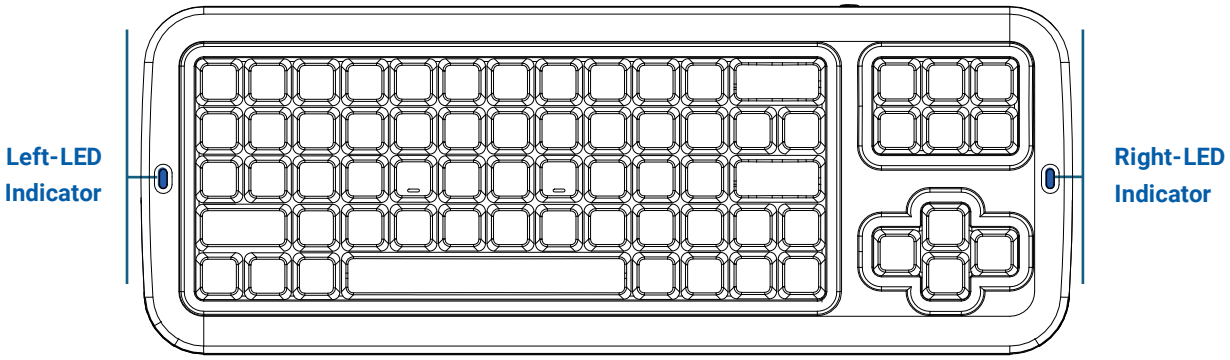
1. Go to the Bluetooth® preferences of your computer and search for devices.
2. Briefly press the 'pair button' on the backside of the Clevy Keyboard with a pen or any other pointy object.
3. The device 'Clevy Keyboard' should appear on your computer. Activate it and follow the steps suggested by your operating system.
4. The Clevy Keyboard is ready to use.



⚠ NOTE: If you are not intending to use your Clevy Keyboard for an extended period of time, it is advisable to remove both AA batteries to prevent leakage, which may damage the product.

3. LED Behavior

Understanding the LED indicators on your Clevy Keyboard helps you stay informed about its connectivity status and battery level, ensuring a seamless typing experience.

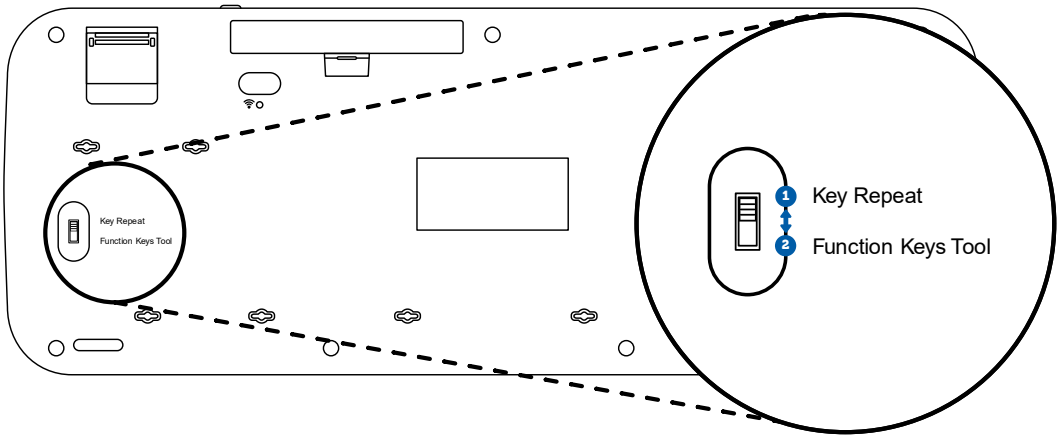


LED light	Keyboard Status
Continuous blinking	Bluetooth Pairing activated
Blinks once every 5 seconds	Bluetooth Pairing completed and active
Off	Sleeping Mode

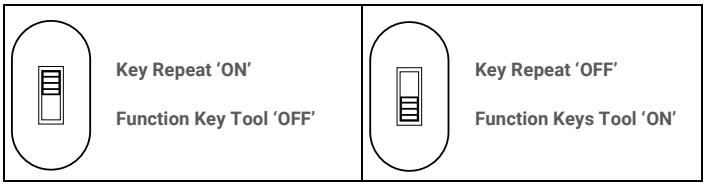
LED light	Keyboard Status
On	Low battery
Blinks once	Key becomes sticky
Blinks twice	iPad mode activated
Blinks three times	Computer mode activated

4. Key Repeat / Function Keys Tool switch

On the backside of the keyboard on the left, there is the Key Repeat / Function Keys Tool switch.



Here you can toggle between two options:



Key Repeat: Toggle the switch to the 'Key Repeat' position to enable continuous character repetition when holding down keys.

Function Keys Tool: Toggle the switch to the 'Function Keys Tool' position to activate the feature for accessing function key commands with the 'F' key and a number. Press and hold the 'F' key and the desired number key to access function key commands.

For example, to activate the ‘F4’ function, press and hold both the ‘F’ key and the ‘4’ key simultaneously. Additionally, the ‘F11’ and ‘F12’ functions can be accessed by pressing and holding the ‘F’ key together with the specific keycaps located below the Backspace key.

When you press and hold one of the following keys ‘F’,’ALT’, ‘ALTGR’, ‘CTRL’, ‘SHIFT’, ‘WIN/MAC’ for more than 2 seconds on the keyboard, the key effectively "locked" in the active state. This allows you to press another key subsequently to create a combination of keys without needing to hold down the initial key.

For example:

1. Press and hold ‘ALT’ for 2 seconds to lock it.
2. Then press ‘F’ for 2 seconds and release it.
3. Next, press ‘4’ and release it.

This sequence will execute the ‘ALT + F4’ command, closing the current window or application (in most Windows environments).

⚠ NOTE: If a key is locked, press the key again to unlock it.

5. iPad / Computer modes

The default mode of the keyboard is ‘Computer mode’ this mode works for every device including iPads. To toggle the mode press ‘CTRL’ + ‘ALT’ + ‘I’ for ‘iPad mode’ and ‘CTRL’ + ‘ALT’ + ‘C’ for ‘Computer mode’. When in ‘iPad mode’ the user can access special features developed for iPad.

Please note that a battery change will reset the mode to the default ‘Computer mode’.

Mode	Shortcut	Function
iPad mode	Press and hold ‘CTRL’ + ‘ALT’ + ‘I’ for 3 seconds	This mode features 2 shortcuts customized for iPad: • Home = ‘ALT’ + ‘CTRL’ + ‘H’ This shortcut emulates the Home button on an iPad, allowing quick access to the main screen. • ALTGR = ‘LEFT’ + ‘RIGHT’ This can be useful for specific applications or navigating text efficiently within certain apps.
Computer mode	Press and hold ‘CTRL’ + ‘ALT’ + ‘C’ for 3 seconds	This mode is similar to standard keyboards.

6. Cleaning Instructions

Before Cleaning:

1. Remove the AA batteries to disconnect the keyboard.
2. Pick up the keyboard and hold it upside down, so any debris can fall out.

Recommended Cleaning Agents:

- Clean your keyboard using a soft, lint-free cloth dampened with water. Avoid using abrasive cleaners and excessive moisture to prevent damage. The keycaps' protective coating safeguards against wear from frequent cleaning.
- For disinfecting, use isopropyl alcohol with a concentration of 70-90%. Avoid using harsh solvents like acetone or toluene that could damage the keycaps over time.

Cleaning Tools:

Employ soft, non-abrasive cloths or wipes to prevent scratching the keycaps.

Cleaning Process:

Gently wipe the keyboard's surface, including keys and casing, with a cloth dampened with isopropyl alcohol. Use minimal pressure to avoid any potential damage from vigorous scrubbing.

Moisture Management:

Ensure the cloth is damp, not wet, to avoid excess moisture that could seep into the keyboard.

Drying:

Allow the keyboard to air dry completely before reconnecting any power source or turning it on.

Regular Maintenance:

Clean regularly to prevent buildup of grime and debris, particularly in shared or frequent-use environments. Perform spot cleaning as soon as spills or soiling occur to maintain optimal hygiene and functionality.

Protective Measures:

Although your keyboard is more durable, consider using our Clevy Cover (silicon) in high-risk environments to further protect against physical wear and spills.

These simple steps will help keep your Clevy Keyboard clean and in good working condition, ensuring a safe and hygienic experience for all users.

7. Troubleshooting

If you encounter any issues with your keyboard, here are some common troubleshooting steps you can take:

1. **Check Connection:**
   - Verify that the pairing process for Bluetooth® is completed successfully.
   - While connecting and your device is asking for a PIN, and the PIN does not show up:
     1. Open the Control Panel in Windows.
     2. Select "View by: Category" and click "Add a device" under "Hardware and Sound."
     3. Press the Bluetooth pairing button on the back of the Clevy Keyboard. The left blue LED light on the front of the keyboard should start blinking.
     4. When the Clevy Bluetooth Keyboard appears in the window, select it and click “Next”.
     5. Click "Or try entering a passcode on it.”
     6. Type the displayed PIN into the Clevy Keyboard and then press ‘Enter’ on the keyboard.

2. **Power Supply:**
   - If your keyboard is not functioning, check the battery level of the AA batteries.
   - Also check if there is damage in the battery compartment.
3. **Key Functionality:**
   - If certain keys are not functioning as expected, check for any debris or obstructions that may be affecting key movement.
   - Clean the keyboard with compressed air or a soft brush if necessary.
4. **Switch Position:**
   - Verify the position of the switch on the back of the keyboard.
   - Ensure that it is set to the desired mode (Key Repeat or Function Keys Tool) and try toggling it to see if it resolves the issue.

If the issue persists after trying these troubleshooting steps, the seller or retailer from whom you purchased the item for further assistance.

If you have any other questions, please have a look here: www.clevy.com/faq, or contact us at the following email address: info@altproducts.com.

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