Manual

G-TEK CYBORG 850 DUAL MODE MINI MECHANICAL GAMING KEYBOARD

GA-CBKB71DUAL

CONNECTING YOUR KEYBOARD

The G-Tek Cyborg 850 Keyboard can connect to your PC in 2 different ways.

Wired Connection

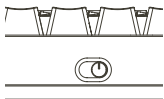- Move the switch on the back of the keyboard to the 'A' position.

- Connect the included USB cable to your keyboard, then connect the other end to a USB port on your PC.
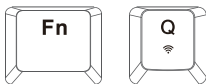

- Your keyboard is now ready to use.
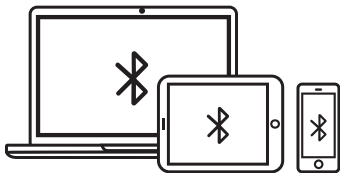
Bluetooth Connection

- Your keyboard can connect up to 3 devices via Bluetooth.
  Move the switch on the back of the keyboard to the 1, 2 or 3 position.

- Press and hold the Fn + Q keys for 3 seconds to put the keyboard into
  Bluetooth pairing mode

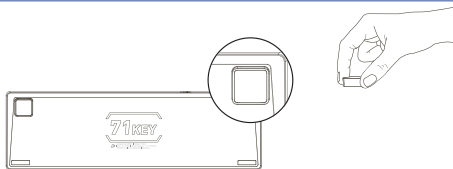- On your device, search for and select Bluetooth name GA-CBKB71DUAL
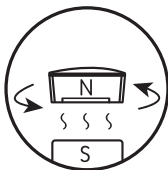
- Your keyboard is now ready to use.

CHANGE KEYBOARD HEIGHT AND ANGLE

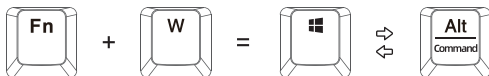- Remove the magnetic feet on the underside of the keyboard

- Turn the feet 90° then reattach to keyboard to increase height by 3.5mm
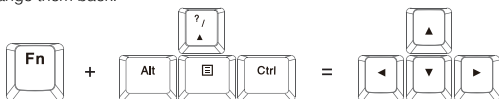

SWAP WINDOWS AND ALT KEY POSITION

- Press and hold the Fn + W keys for 3 seconds.

SWAP POSITION OF DIRECTION KEYS

- Press and hold the Fn key along with the following buttons to change them to ↑↓←→ direction keys. Press and hold the combination again to change them back.

$$\boxed{Fn} \; + \; \boxed{Alt} \; \boxed{?/ ▲} \; \boxed{目} \; \boxed{Ctrl} \; = \; \boxed{▲} \; \boxed{◄} \; \boxed{▼} \; \boxed{►}$$

- After switching the direction keys, to execute ? and / characters, short press the following key combos

$$\boxed{Fn} \; + \; \boxed{?/ ▲} \; = \; \boxed{?}$$

$$\boxed{↑ Shift (右)} \; + \; \boxed{?/ ▲} \; = \; \boxed{/}$$
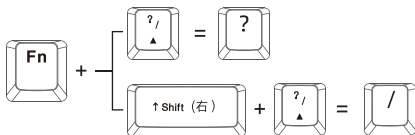
FN KEY
SHORTCUTS

- To execute ~ or ` characters, press the following key combos

Fn +
┌ Esc = `` ` ``
└ ↑ Shift (左) + Esc = ~

- Press the Fn key and either of the following for F1 – F12
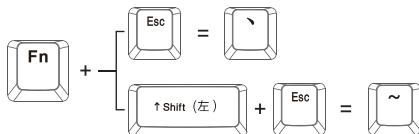
| 1! F1 | 2@ F2 | 3# F3 | 4$ F4 | 5% F5 | 6^ F6 | 7& F7 | 8* F8 | 9(F9 | 0) F10 | _ F11 | += F12 |

- Press the Fn key and either of the following for Volume adjustment.

`{ [  ◀)` `} ]  ◀` `| \  🔇`
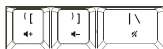
- Press the Fn key and either of the following for Monitor Brightness adjustment

`: ;  ☀` `" ,  ○`
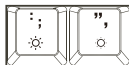
- Press the Fn key and either of the following for Keyboard Backlight adjustment

`☼`
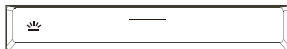
- Press the Fn key and ← or → for PGUP and PGDN respectively

KEYBOARD SPECIFICATIONS

Power Consumption: 30mA (no LED) - 150mA (brightest LED)

Battery: 3.7V 1900mAh Li-Ion

Weight: 642g (without wire)

Keyboard Dimensions: 41.8 x 328.8 x 100.8mm

LED: RGB Lighting

Number of Keys: 71

Rollover: NKey

Keycaps: PBT Dye Sublimated Keycaps

Bluetooth Version: 4.0

KEY SWITCH SPECIFICATIONS

Switch Type: Cherry MX Red (linear)

Actuation force: 45 ± 15 cN

Total Travel: 3.7mm

Pre-travel: 1.9mm

Bounce Time: < 5ms

Durability: > 50 million actuations

WARRANTY AGAINST DEFECTS

Laser warrants your new product to be free from defects in materials and workmanship for 12 months, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. The benefit of this warranty is in addition to your rights under the Australian Consumer Law and to other rights and remedies of the consumer under a law in relation to the goods or services to which the warranty relates.

Through a network of retailers and resellers, Laser will provide you with your choice of a refund, repair, or exchange (where possible) for this product if it becomes defective within the warranty period. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse, normal wear and tear, neglect, or improper storage. **Please retain your receipt as proof of purchase**

How to make a product warranty claim:

1. Find your receipt with date of purchase. If this is not available, Laser will make an assessment based on the date of manufacture, condition of the product and type of defect.

2. Please contact your original place of purchase. They will assess the nature of the fault and refund or replace the product as per their store refund or warranty policy.

3. If your original place of purchase cannot be contacted, please contact Laser with a description of the fault. To assist our team in providing you with a quick resolution, please include any photos and/or a short video demonstrating the fault with your product.

   • Phone: (02) 9870 3355
   • Email: support@laserco.com.au
   • Online: www.laserco.net/support/warranty and follow the website instructions
   • Business Address: U1 6-8 Byfield Street, Macquarie Park, 2113, NSW, Australia

4. Laser will review your claim and in the first instance, attempt to troubleshoot and resolve the issue for you without the need to return the product.

5. If it is determined via troubleshooting that your product may be faulty, our team will provide instructions to have the product returned for assessment. If the product does need to be returned within the warranty period, Laser will arrange return shipping at no cost to you.

6. Once we receive the product, our experienced technicians will assess it and determine how best to resolve the issue.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For more helpful guides visit us at

You Tube

LASER
www.youtube.com/LasercoAu

www.laserco.com.au

SCAN ME