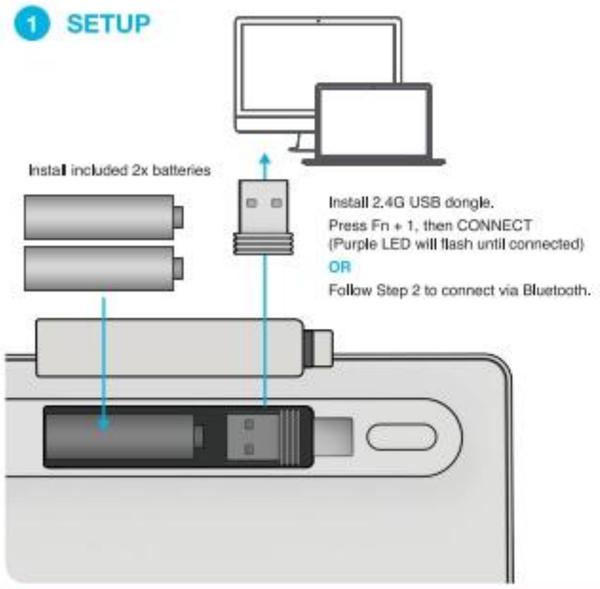
FRONT

286mm

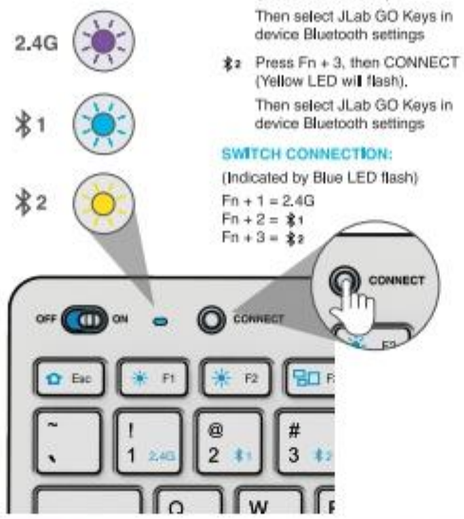
88mm

1 SETUP



Install 2.4G USB dongle.
Press Fn + 1, then CONNECT
(Purple LED will flash until connected)
OR
Follow Step 2 to connect via Bluetooth.

2 CONNECT



BLUETOOTH PAIRING:

1 Press Fn + 2, then CONNECT
(Blue LED will flash).
Then select JLab GO Keys in
device Bluetooth settings

2 Press Fn + 3, then CONNECT
(Yellow LED will flash).
Then select JLab GO Keys in
device Bluetooth settings

SWITCH CONNECTION:

(Indicated by Blue LED flash)
Fn + 1 = 2.4G
Fn + 2 = 1
Fn + 3 = 2

3 KEYS

Fn + 1 / 2 / 3:
Quick connection switch
Fn + Q / W / E:
Switch to Mac / Android / Windows keyboard layout

MEDIA DIAL
Vol -/+ : Rotate
Play/Pause: Single press
Track Forward: Double press
Track Back: Press hold

Fn + Right Shift:
Lock / Unlock Fn key (Shortcut key list on back)

30mm

Older devices using Bluetooth 3.0 or earlier may display Go Keys in settings as a series of numbers and letters like *54-46-6b-84-cb-b1*

Connect as usual and your device name should update automatically

90mm

BACK

SHORTCUT KEYS

Fn +	MAC	PC	Android
Esc	N/A	Homepage	Homepage
F1	Brightness -	Brightness -	Brightness -
F2	Brightness +	Brightness +	Brightness +
F3	Task Control	Task Control	N/A
F4	Show Applications	Notification Center	N/A
F5	Search	Search	Search
F6	Desktop	Desktop	N/A
F7	Track Back	Track Back	Track Back
F8	Play/Pause	Play/Pause	Play/Pause
F9	Track Forward	Track Forward	Track Forward
F10	Mute	Mute	Mute
F11	Screenshot	Screenshot	Screenshot
F12	Dashboard	Calculator	N/A
Delete	Screen lock	Screen lock	Screen lock

QUICK TIPS

- When connecting through Bluetooth on Mac/PC/Android, GO Keyboard should be in Bluetooth 1 or Bluetooth 2 setting. Press hold CONNECT button until the light starts blinking. Enter your Bluetooth device settings to connect.
- If your device is not connecting, Forget the "JLab GO Keys" in you device settings. Turn off and on the GO Keyboard. Press hold the CONNECT button until blinking light to enter pairing mode. Reenter your device settings to repair.
- If the 2.4G USB dongle is not registering the connection, unplug the dongle and turn off the GO Keyboard. Turn on the GO Keyboard and Quick Press the CONNECT button. LED will flash purple. Plug the dongle back in until LED shows solid blue light.
- Keys are non removeable. Do not try to remove in any circumstance.
- To clean the keyboard, do not use spray cleaner directly on the keyboard. Lightly spray a cloth or microfiber fabric and then wipe the keyboard.
- To completely disconnect all wireless devices and return to factory settings, press hold "T"+"H"+"J" for 3+ seconds.

Instructional videos at:
JLAB.COM/MANUALS

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FCC ID: 2AHYV-GKEYB

QUICK START GUIDE

FCC Caution:
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.
Any changes or modifications 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
FCC ID: 2AHYV-GKEYB for Bluetooth Keyboard
FCC ID: 2AHYV-GODGL1 for Dongle

For