



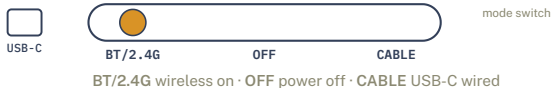
keyscaper[®]

KKB605 Curved Wireless Keyboard

Connect up to five devices - three by direct wireless, a plug-and-play 2.4 GHz receiver, and USB-C wired. Switch between them in one keystroke.

Controls

The mode switch and USB-C charging port are on the rear edge of the keyboard.



Control keys (hold **Fn** with)

Fn + **F1** / **F2** / **F3** - direct-wireless channels **Fn** + **2.4G** - pair the USB receiver **Fn** + **Q** / **W** / **E** - set OS
Fn + **ESC** - reset all connections

Connect wirelessly

 This mark denotes the direct-wireless channel keys (1-3).

With the USB receiver

1. Slide the switch to **BT/2.4G**.
2. Hold **Fn** + **2.4G** ~3 s (indicator blinks).
3. Plug the receiver into a USB port. Automatic - plug and play.

Direct wireless - up to 3 devices

1. **Pair:** slide to **BT/2.4G**, then hold **Fn** +  **1** for 5 s until the light blinks. Pick "Keyscaper KKB605" on that device. Repeat on **2** and **3**.
2. **Switch:** tap **Fn** + the channel number; it reconnects to that channel's device automatically.
3. **Re-pair a channel:** hold **Fn** + its number for 5 s again.

One wireless mode at a time. The USB receiver and direct wireless can't run at once - the switch position serves whichever you set up. To clear all pairings, hold **Fn** + **ESC**.

Find it on your device

When a channel is ready to pair, open your device and select **"Keyscaper KKB605"**:

Android	Settings › Connected devices › Pair new device
Windows	Settings › Bluetooth & devices › Add device
Mac	System Settings › Bluetooth
iPhone / iPad	Settings › Bluetooth

Wired with USB-C

1. Slide the switch to **CABLE**.
2. Connect the included USB-C cable. Ready immediately (green light).

Set the keyboard to your system so every key behaves: **Fn** + **Q** Android · **Fn** + **W** Windows · **Fn** + **E** iOS / Mac.

😊 Keys that do a little more

Hold **Fn** and tap a function key. Because sometimes you need the volume down *and* the perfect emoji.

Fn + **F1** / **F2** -screen brightness -/ +

Fn + **F3** -multitasking view

Fn + **F4** -browser

Fn + **F5** -show desktop

Fn + **F6** -screenshot

Fn + **F7** / **F8** / **F9** -prev / play-pause / next

Fn + **F10** -mute

Fn + **F11** / **F12** -volume -/ +

Fn + 🧐 -emoji picker

What each key actually does depends on your setup. Media keys follow whatever app is playing; some keys (brightness, for one) only act if your display and system support them - a desktop monitor often won't. If a key seems quiet, it's usually the system, not the keyboard.

Status, charging & battery

Status lights

Mode / battery light:

Blue - wireless (blinking = ready to pair).

Green - wired mode, or charging.

Red - battery low.

Caps & Num Lock light white when on. Num Lock isn't supported on iOS, so its LED stays off.

Charging

1. Connect the included USB-C cable to the charging port and a USB power source.
2. A green light shows while charging.

Battery saving

After ~10 minutes idle the keyboard sleeps. Press any key to wake it.

Check the adapter's output before charging. Use a **5 V / 1 A** low-power adapter, or just plug the USB-C cable into a computer's USB port - a safe, low-power source you probably already have. **Do not use a high-power adapter (5 V / 2 A up to 9 V / 2 A);** it can damage the keyboard.

Good to know

Keep it away from water and heavy dust. Don't take it apart. To clear every pairing and start fresh, press and hold **Fn** + **ESC** (this resets all connections). Charge from a 5 V/1 A source or a computer USB port. If something stops working, stop and reach us at support@keyscaper.com. We improve products over time, so specs may change.

Model	KKB605, curved
Keys	Scissor, US layout
Key life	3,000,000
Battery	Li-ion 300 mAh 3.7 V
Charge	USB-C, 5 V/1 A

FCC. This device complies with Part 15 of the FCC Rules. Operation is subject to: (1) it may not cause harmful interference, and (2) it must accept any interference received, including interference that may cause undesired operation. Tested to Class B limits (Part 15) for reasonable protection in a residential installation. Changes not expressly approved by the party responsible for compliance could void your authority to operate it.

FCC ID: 2BA6I-B605

Receiver FCC ID: 2BA6I-B603R

Keyscaper (Strategic Mfg, Inc.), Tualatin, Oregon USA. Printed in Oregon.
Made in China.