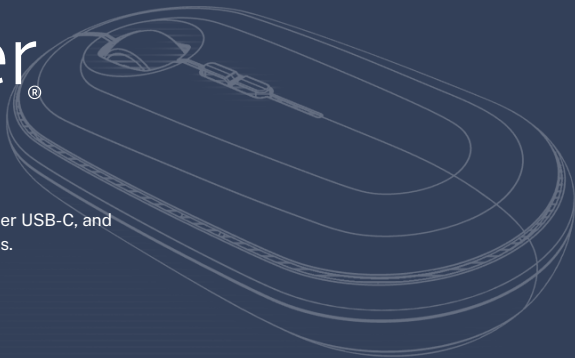




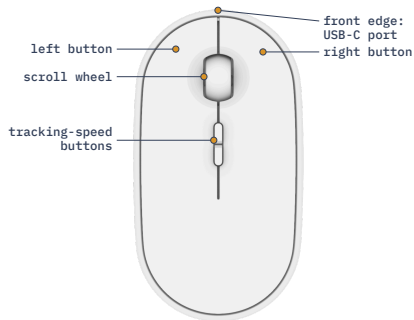
keyscaper[®]

KMS02W Wireless Mouse

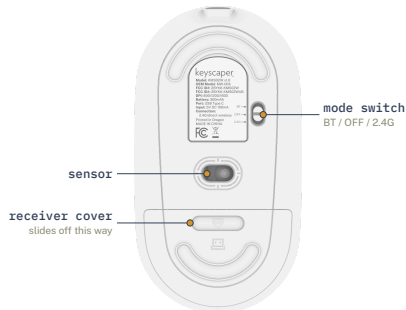
Two ways to connect, a battery that charges over USB-C, and two buttons that set how fast the pointer moves.



On top



Underneath



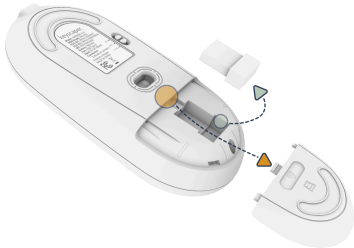
The mode switch has three positions: **BT** connect directly · **OFF** · **2.4G** use the receiver. The **USB receiver** rides under the **cover** at the **back** of the underside.

Connect it - two ways

Charge it first. Plug the included USB-C cable into the front of the mouse and into a computer USB port or any 5 V USB charger.

With the USB receiver

1. Slide the **cover at the back** of the underside off, along the arrow printed on it.
2. Lift the receiver out, clip the cover back on, and plug the receiver into a USB-A port on your computer.
3. Slide the switch to **2.4G**. Plug and play-no software, no drivers.



Directly, no receiver

1. Slide the switch to **BT**.
2. On your computer, phone or tablet, open the add-a-device menu (next page).
3. Choose "**KS KMS02W**". It connects within a few seconds.

Moving it to a different device? It remembers one at a time, and there is nothing to reset. Turn wireless off on the old device, then slide the switch to **OFF** and back to **BT** next to the new one. It appears in about 3 seconds.

The switch decides. At **2.4G** the mouse only talks to the receiver; at **BT** it only talks directly. Moved it to another computer and it stopped? Check the switch first.

Find it on your device

With the switch at **BT**, open your device's menu and select "KS KMS02W":

Windows	Settings › Bluetooth & devices › Add device
Mac	System Settings › Bluetooth
Android	Settings › Connected devices › Pair new device
Linux	Settings › Bluetooth (names vary by desktop)

Menu names change between system versions; the add-a-device screen is the one you want.

Tracking speed

The two small buttons behind the wheel set **how far the pointer travels when you move your hand**. One steps it faster, the other slower, through three settings (800, 1200 and 1600 DPI, if you like numbers).

Big screen, or tired of dragging the mouse across the desk? Go faster. Fine work in a photo or a spreadsheet? Go slower.

Charging

The battery is built in - nothing to buy or swap. When the mouse slows down or stops, plug the USB-C cable into the front and into a computer port or any 5 V USB charger.

While it charges, a **blue light** glows around the scroll wheel and goes out when the battery is full. A **dimming red light** underneath, or a sluggish pointer, means it is time to charge. There is no connection light.

The cable charges the battery only; the mouse still talks to your computer wirelessly. To save charge, slide the switch to **OFF** when you are done for the day.

If something is not right

Nothing happens at all.

Check the **switch** first - underneath, three positions, and **OFF** is the middle one. Then charge it. Then match the switch to how you connected: **2.4G** with the receiver, **BT** without.

There was no receiver in the box.

It ships inside the mouse, under the cover at the back of the underside. Slide the cover off along its arrow - page 3.

I plugged in the cable and it still will not move the pointer.

The cable only charges. Use the receiver or connect directly - page 3.

I cannot find it in my device's list.

Make sure the switch is at **BT** and the mouse is charged, then look for "KS KMS02W" again.

It keeps going back to my old computer.

It remembers one device. Turn wireless off on the old one, then slide the switch **OFF** and back to **BT** near the new one - page 3.

My laptop has no rectangular USB port.

The receiver is USB-A. Connect directly instead and leave the receiver where it lives, or use any USB-C to USB-A adapter.

The pointer is too fast or too slow.

Use the tracking-speed buttons behind the wheel - page 4.

The pointer jumps or drifts.

The sensor reads the surface. Glass and high-gloss desks give it very little to work with; a sheet of paper under it will tell you in seconds.

I lost the receiver.

Write to support@keyscaper.com and say it is for the **KMS02W mouse**. Receivers are matched to their mouse, so a keyboard's will not work.

Good to know

If something goes wrong, tell us. The warranty runs a year and covers manufacturing defects. But we do not stop caring after a year - write to support@keyscaper.com and we will see what we can do.

Looking after it

Wipe with a slightly damp cloth. Keep the sensor window clear of dust. Keep it away from water and heat, and do not take it apart: the battery is built in and is not meant to be replaced. Slide the switch to **OFF** when it goes in a bag.

We improve products over time, so specs may change.

Model	KMS02W · OEM model MW-004
Connects	2.4 GHz USB-A receiver, or directly
Listed as	KS KMS02W
Buttons	Left, right, wheel click, two tracking-speed buttons
Tracking	800 / 1200 / 1600 DPI
Battery	Built-in Li-ion, 3.7 V 300 mAh
Charging	USB-C, 5 V DC 100 mA
Works with	Windows, Mac, Linux, Android



FCC ID: 2BYKK-KMS02W (mouse)

FCC ID: 2BYKK-KMS02WUB (USB receiver)

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.

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