



A better ergonomic keyboard.

It's the product customers have been begging us to do for years — an ERGONOMIC keyboard that gives you all of the tactile feedback, greater comfort, faster typing speeds, and quiet operation of a Matias mechanical keyboard.

We also think it has [the best layout](#) of all the ergonomic keyboards so far.



The best switches.

To put it bluntly, most ergonomic keyboards “cheap out” on their keyswitches. They use rubber, instead of metal. Compromising here can ruin an otherwise good keyboard.

We've used the BEST keyswitches for typing... [Matias Quiet Click mechanical switches](#).

Their ALPS-inspired design delivers generous amounts of tactile feedback, while providing enough resistance to support the weight

where can I get one?



Ergo Pro Keyboard
\$200 USD

European models
available from [The Keyboard Company](#)

Available in **Japan** from
[Diatec \(Filco\)](#)

Available in **Australia** from
[AusPCMarket](#)

image gallery



of your hands — exactly what you need for fast, comfortable typing.

Plus, unlike every other mechanical switch, they are quiet enough to use in office environments. You don't need to worry about disturbing your co-workers.

Low Force option also available.

For those who need (or prefer) typing with a lighter touch, a **Low Force Edition** of the Ergo Pro is also available.

It uses [Matias Quiet Linear switches](#) for a smooth, low force feel. These same switches are used in [stenotype machines](#), capable of typing speeds upwards of 225 words per minute.

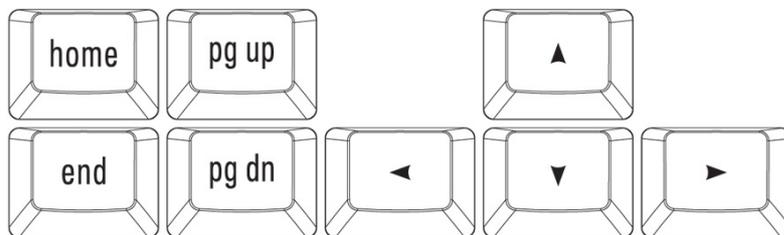
A better navigation cluster.

Navigation keys have always been a big problem for ergonomic keyboards.

If you follow the standard, the keyboard is too wide.

If you don't follow the standard, there's a long learning curve, and users are stuck having to suffer with an awkward, unfamiliar layout.

We've designed a truly new and better navigation cluster — one that's much closer to standard AND more ergonomic...



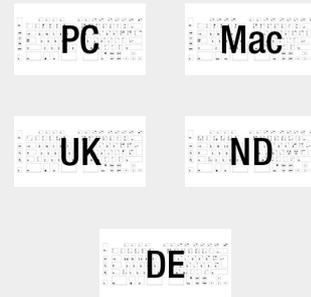
We've arranged the navigation keys in their traditional pattern, but we laid them out *horizontally*, and then positioned them [along the bottom row](#), more like a laptop keyboard.

It works beautifully, and the adjustment time is virtually zero. Try it once, and you'll never want to go back.

Narrower than most & more comfortable with a mouse.

Thanks to our unique navigation cluster, the Ergo Pro is not as wide as other ergonomic keyboards. It's not much wider than a laptop keyboard.

layouts



manuals

Online versions of the users manuals are available both [for PC](#) and [for Mac](#).



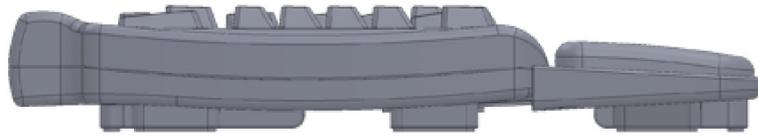
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Follow [our CEO](#) for thoughts & plans.

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This makes it much more comfortable to use with a mouse. Since you're not reaching as far for it, your elbow doesn't need to flare out at an awkward angle.



Leg supports for tilting & tenting.

As you would expect, the Ergo Pro comes equipped with leg supports for 9° tenting and 4.5° negative tilt. It can also be used flat.



For even greater adjustability, you can mount the two sides of the keyboard onto a pair of small [tabletop tripods](#) (any standard type).

Spacious palm supports.

The palm supports are big and comfortable. Plus, they can be removed, if your desk already has palm supports built-in.



Everything is in the box.

We've included everything you need in the box. There's nothing extra to buy. You are all ready to go.

BUT if you did want to add a spot of color, we have replacement palm supports available [in 4 gorgeous colors](#).



Dedicated keys for... Undo, Cut, Copy, Paste

We've added dedicated hotkeys for the 4 most important keyboard shortcuts — undo, cut, copy, and paste. Best of all, no drivers are required. Everything works, right out of the box.

3 extra USB 2.0 ports.

Some keyboards have 2 USB ports — most have none. We're giving you three! You can plug in flash drives, digital cameras, your mouse, and more.

Laser etched keys.

All those symbols are handy, but what happens when they wear off? They won't. They're laser etched — burned into the keys with a laser — so they'll never wear off.

Sculpted keytops.

The latest trend in keyboards is to have very flat & wide keys, with little or no space between them. You see this a lot on laptops and netbooks. While they look great, they can also be a little tricky to type on. The flatness makes it very easy to slide out of home row and lose your bearings.



The Ergo Pro bucks this trend. It has traditional sculpted keytops, curved to fit your fingertips, and keep you from sliding out of home position.

Audio & media controls.

By holding down the Fn key, you gain access to strategically placed keyboard shortcuts for Volume Up / Down, Mute, Pause / Play, Next Track, and Previous Track.

Ghosts busted.

Most keyboards allow only a few keys to be pressed at once, so they can't keep up with very fast typists. The result is called ghosting — letters missing from what you actually typed, or additional letters that you didn't type.

The Ergo Pro has special Anti-Ghosting Circuitry (also called n-key rollover) to eliminate these problems. You can type as fast as you're able; the Ergo Pro will keep up.

Specifications

Tenting Angle: 9°

Negative Tilt Angle: 4.5°

Dimensions:

14.5" x 9.06" x 1.38"

(36.8 x 23 x 3.5 cm)

with Palm Supports

14.5" x 6.5" x 1.38"

(36.8 x 16.5 x 3.5 cm)

without Palm Supports

Keyboard Cable

6.5 feet (2 m)

Bridge Cable

17 inches (43 cm)

Weight:

3.73 lbs (1 690 g)

In the box:

- Ergo Pro Keyboard
- Keyboard cable
- Bridge cable
- Users manual

System Requirements:

- PC or Mac with USB port.

Warranty:

1 year limited warranty ([more info](#))

Matias Quiet Click Switches:

- Tactile & sound dampened ALPS-inspired design
- Peak force: 60±5 gf
- Travel distance: 3.5 mm

Keyboard Layouts Available:

PC:

- US (FK403QPC)
- German (FK403QPC-DE)
- Nordic (FK403QPC-ND)
- UK (FK403QPC-UK)

Mac:

- US (FK403Q)

Low Force Matias Quiet Linear Switches:

- Linear & sound dampened low force design
- Actuation force: 35±5 gf
- Travel distance: 3.5 mm

Low Force Keyboard Layouts Available:

PC:

- US (FK403RPC)

Mac:

- US (FK403R)