

OrthoMouse™

Dr. Sagalle

The new paradigm in Shape, Design and Use for mice.
A precision tool which adapts to your hand.

Feel the difference !

ORTHOVIA Inc. congratulates you for choosing one of the most comfortable and healthy mice in the world.

Conceived with scientific background, and fully respecting ergonomic and orthopedic norms, this product attests to ORTHOVIA's concern with the well-being of its clients. This product is fundamentally revolutionary in terms of shape and comfort. Its characteristics are exclusive, unique and protected by international patents.

The OrthoMouse™ is the logical way to reduce discomfort and complains related to the use of common mice (Repetitive Strain Injuries – RSI).

Exclusive Characteristics that make the difference...

- It's form imitates the hand shape and proportions of the hand that uses it; the hand and fingers copy the attitude of writing (the same natural configuration).
- Great sensibility and maximum control generated by the total support of the hand's palm.
- It has four different grips (allowing maximum control, sensitivity and safety).
- It requires that your hand, forearm and fingers remain fully in muscular equilibrium - "passive adaptation", allowing prolonged tasks without effort.
- It preserves the human hand's main characteristic: the thumb is opposed to the other fingers.
- Each click requires only instant flexion and relaxation movements.
- The use of switches with lower mechanical resistance allows longer tasks with minimum effort;
- Involuntary clicks have been eliminated; the fingers rest on the buttons;
- It does not have abrupt edges and/or relieves on the support surface;
- Precision tasks ease, due to the optic sensor differentiated location;
- Anti-sweat and anti-sliding textured coating;
- Ultra-flexible cord: less resistance to displacement;
- Scroll buttons (up-down) with direct auctioning;
- All the buttons are in functional position (avoiding awkward positions).
- It has different "upper adapters" sizes (allowing fingers of different lengths).

The OrthoMouse™ allows 6 different configurations:: (Assembly-Yourself-Technology).

- 3 prolongers, allowing adaptation to different hand sizes;
 - 2 upper adapters: suitable for the adaptation of the thumb and forefinger;
- You choose the one that best fits your right hand!

Nominated to the "ERGOCUP" Award (7th Ergonomic Conference of Orlando).
Organized by Industrial Engineers Institute-USA.

Won the "EXCELÊNCIA in R&D" Award.
Organized by Plano Editorial. São Paulo. Brazil.

This product is innovative, and is protected by the following granted patents:
Canada: No. 2,347,082 | USA: No. 6,300,941 and No. 6,532,002 | Mexico: No. 226,639.
Brazil: No. 5,901,042-8, and No. 7,903,331. | Argentina: No. 009,205 B4.