

Made for you - not the other way around





1. Touchpad made of glass, enlarge text and image, for best visual ergonomics!
2. Ergonomically wing-shaped wrist rest
3. Touch keys – slow mode (left) and double click (right)
4. Touch keys – copy (left) and paste (right)
5. Click
6. Scroll – up and down
7. Secondary click – right click
8. Scroll area – up, down or sideways

Product specification

optapad® is an ergonomic mouse which gives you a strain free posture. The soft wing-shaped wrist rests and centered touchpad help you to find a relaxed position. Likewise enlarges easily both text and image for best visual ergonomics. The wrist rests are removable and replaceable. You operate the touchpad with your fingers. Optapad uses the optical multi-sensing technology zForce®, which operates through transmitters sending plane fields of light across the touch pad. Sensors register when the light beams are disrupted, e.g. by placing your finger on the pad. This makes for an incredible precision and allows you to use familiar gestures from smart phones and surf pads, e.g. tap, scroll, pinch, zoom and swipe. All 8 buttons and touch key areas gives you easy access to commonly used actions and are all programmable to suit your own choices.

Article name	Optapad
Type of product	Ergonomic and centered mouse
Article number	161102
Serial number	See product label
Warranty	2 years from purchase
Colour	Black and silvergrey
Material	Plastic, aluminium, glass, PU-coated textile
Measurements	L: 480 mm, D: 110 mm, H: 17,2 mm Front: 9,7 mm, Back: 17,2 mm
Weight	565 g (packaging incl. 700 g)
Connection	1.5 m cable with USB plug
Operating system	Windows 7, 8 and 10, Apple OS X (Yosemite or later)
Technology	Optical multi sensing – zForce®
Steering device	Touchpad made of glass
Number of buttons	8 (programmable)
Software	Free software (Windows or OS X) for individual settings and profiles
Dpi and speed	Only the movement of your finger and the speed of light limits the speed of the pointer
Design	Sten Rundberg Design AB
Distributor	Kondator AB
Made in	Sweden

