

Advance 2.0



Advance 2.0 is our top seller and with 6 programmable keys, it offers you a range of options to customise your Mousetrapper exactly the way you want it. Mousetrapper Advance 2.0 is an ergonomic mouse alternative that prevents repetitive strain injury and other problems that may arise when working with a traditional mouse.

Benefits of Advance 2.0

A total of 6 programmable buttons give you plenty of options for setting up your Mousetrapper exactly the way you want. The functions of the buttons can easily be changed via MT Keys.

Advance 2.0 has a folding keyboard support, which makes it equally compatible with new low-profile keyboards and higher-profile standard keyboards.

Key features

- » Super-slim, ergonomic design
- » Control pad with click and scroll functions
- » 6 programmable buttons that can easily be customized using MT Keys at www.mousetrapper.com/software
- » Replaceable wrist supports
- » Height adjustment with folding non-slip surface
- » 2000 dpi

Facts

- » Width: 480 mm
- » Height: 20 mm
- » Depth: 110 mm
- » Weight: 715 g
- » Product code: MT112





Because Mousetrapper is positioned centrally in front of the keyboard it encourages an ergonomically healthy position that keeps your arms close to your body and your hands near the keyboard.

This helps you avoid and in many cases relieve strain injuries that can arise from over-stretching your arm, as you do with a conventional mouse. It eliminates the need to stretch beyond the keyboard while using the mouse. The wide, cushioned wrist supports also relieve strain on your neck, shoulders, arms and wrists.

Mousetrapper's unique Control Pad

By placing your index, middle and ring fingers on the roller pad you can control the cursor with simple movements as the roller pad moves smoothly in two dimensions. You can also click anywhere on the roller pad.

Tips for better posture and ergonomics:

- » Adjust your chair so that your feet are supported on the floor and keep your back straight while you are sitting.
- » Keep your arms close to your body while working.
- » Rest your arms on wrist supports or your desk.
- » Vary your working position; use a stand-and-sit desk to alternate between standing and sitting.
- » Position the screen at a comfortable distance that does not put strain on your eyes or neck.
- » Avoid repetitive strain injuries (RSI) by reviewing your choice of mouse.