

n-Abler Pro Joystick and n-Abler Pro Trackball

Part code: M-NAJP (Joystick), and M-NATP (trackball)

Mouse alternatives for users with limited hand control



Description

The **n-ABLER Pro Range** is the most adaptable mouse alternative on the market specifically designed to address the needs of computer users with limited hand control, motor skill difficulties, poor hand-eye co-ordination, lack of manual dexterity and involuntary muscle spasms.

Both the Joystick and Trackball require only a light touch which, together with the function buttons, makes for easy navigation, selection and manipulation of objects on the computer screen.

The **n-ABLER Pro Range** emulates a computer mouse but, with fingertip control and the need for only minimal hand movement, reduces wrist and elbow fatigue, requires far less effort and is less tiring. The symmetrical design enables users to work with either hand without having to angle the wrist, and the unit can also be configured for 'left-handed' operation. Its large, integrated hand support/palm rest makes work posture more relaxed and less strained.

The **n-ABLER Pro** has a unique Anti-Tremor feature that makes mousing so much easier for people with "shaky fingers". Controllable audio and visual alerts indicate selection or change of function. Single button activation of double-click and drag-lock functions are provided.

A facility for programming a range of orientation together with screw holes for bracket mounting means that the unit can be used in almost any position.

Features

- Rugged construction and ergonomic design with a large footprint for maximum stability.
- Pan Button to allow easy navigation of documents
- Symmetrical design for use with either hand, with Integral wrist support to minimise fatigue.
- High mass, 63mm, free-running ball for easy cursor control

- All buttons have white legends on black backgrounds for easy identification of button functions.
 - Switchable left and right click buttons. Plus Double click and latching drag lock buttons.
 - Audible (switchable to mute) and visual warnings indicating selection or change of function.
 - Anti-tremor button (with three settings to compensate for the degree of tremor) to improve cursor control. Cursor Speed can also be controlled.
 - Easy 'plug and play' installation (no additional drivers required)
 - USB connection
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- **W:** 5.08" (12.9 cm) **D:** 9.17" (23.3 cm) **H:** 2.8" (7.2 cm)
 - **Weight (base unit only):** 2.43 lb (1.1 kg)
 - **Diameter of standard joystick top:** 0.71" (1.8 cm)
 - **Diameter of ball joystick top:** 2.4" (6.2 cm)
 - **Width of T-bar joystick top:** 2.3" (5.9 cm)
 - **Depth (front to back) of T-bar joystick top:** 0.67" (1.7 cm)
 - **Diameter of buttons:** 0.71" (1.8 cm)
 - **Cord length:** 80.0" (2.0 m)
 - **Interface:** USB
 - To switches: 2 x 3.5 mm Mini-phono Jack plugs
 - **Compatibility:** PC and Mac
 - **Warranty:** 2 years