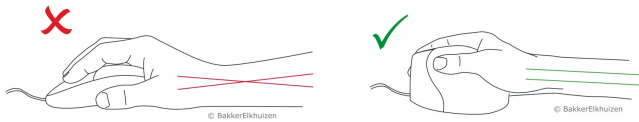


vertical mouse

Evolutent4 Wireless



Research

Unnatural postures are a risk factor for development of complaints of wrist and forearm (Karlqvist 1994, Jensen 1998, Hagberg 1994). When the mouse is positioned closer to the body the strain of shoulders and neck decreases (Armstrong 1995, Cook 1998). Productivity is lower when using a trackball and touchpad, standard mice and pen tablets enable a higher productivity.

1



1. Comfortable handsupport
2. Adjustable pointer speed
3. Small Wireless version

2



3



Ergonomic: supports your hand in a fully upright neutral handshake position that eliminates forearm twisting

Precise: true optical resolution sensor moves the pointer quickly to reduce hand movements, with short habituation time

Version 4 improved shape: better thumb and finger support

Version 4 convenient adjustment: of pointer speed

BNEEVRSW: Evolutent4 Small Wireless version available

Specifications

Dimensions:	86 x 81 x 106 mm (W x H x D)
Weight:	195 g
Product code:	BNEEVWD4 (USB Dongle) BNEEVR4W (Evolutent4 Right Wireless)



BAKKER ELKHUIZEN

Health & Safety Regulations

The handshake position of vertical mice keeps the wrist from bending as much to the side while the forearm also turns inward to a lesser degree (Schmid, et al., 2015). This means that muscle activity in the forearm is less than it would be when using a conventional mouse (Quemelo & Vieira, 2013).

Research has shown that the use of a vertical joystick mouse ensures a faster recovery from forearm, wrist and hand complaints (Aarås, et al., 2001).