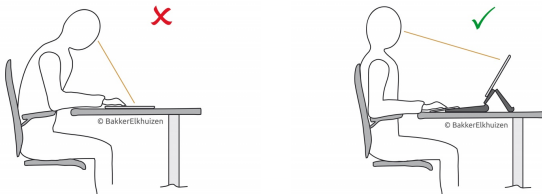


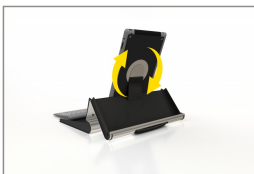
TabletRiser



Research

A study by Young et al. (2012) concluded that using a tablet leads to a greater flexion of the neck compared to using a laptop or desktop computer. Typing on a tablet takes much longer than typing on a conventional keyboard (Chaparro, 2010).

1



1. Elegant design
2. Compact workplace
3. Flexible and universal

2



3



Healthy: enables users to work ergonomically and effectively with a tablet and a keyboard that can be placed in any position

Universal: for all kinds of tablets from 9.7 to 10.5 inch (max size tablet: 320 x 195 mm)

Unique: adjust the tablet to the proper angle and the right height

Convenient: the tablet can be rotated 360 degrees and is easy to remove

Mobile: perfect for working on the go, at home, or at the office

Safe: your tablet is also safely stowed in the case

Design: a stylish design made of anodized aluminum

Specifications

Dimensions:	230 x 40 x 326 mm (W x H x D)
Weight:	700 g
Product code:	BNETR



Health & Safety Regulations

Using a tablet without accessories does not satisfy the legislature and norms established for VDU work and computer workstations. When a tablet is used solely for short-term reading and limited typing and mouse use, a tablet holder will suffice. For the healthy and comfortable use of a tablet over longer periods, the minimum requirements will be a tablet riser and a separate keyboard.