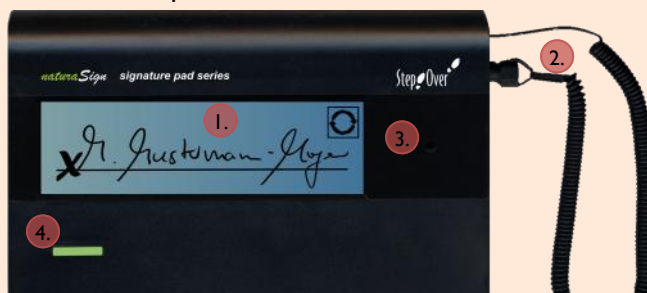


# naturaSign Pad Standard

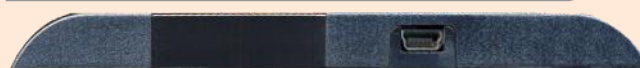
## The best for portable services



1. Wider, scratch resistant writing surface, appropriate for recording signatures for ID-cards, including double-barrel names.
2. Pen held on a strong chord and inserted in the side of the apparatus for safety during transport of the pad.
3. Pen holder on the front, ideal for use at public service counters.
4. Status lights (orange = ready / green = capturing signature)

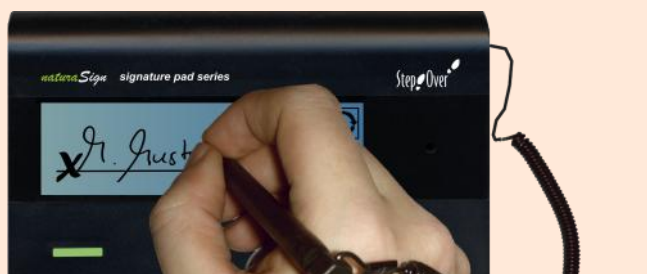
## Stability, ergonomics and aesthetics

A signature pad with LCD that is as thin as a CD case, yet at the same time offers stability. Its high strength is due to the specially reinforced sides: 40 % of its 10 mm depth is dedicated to reinforcing the casing.



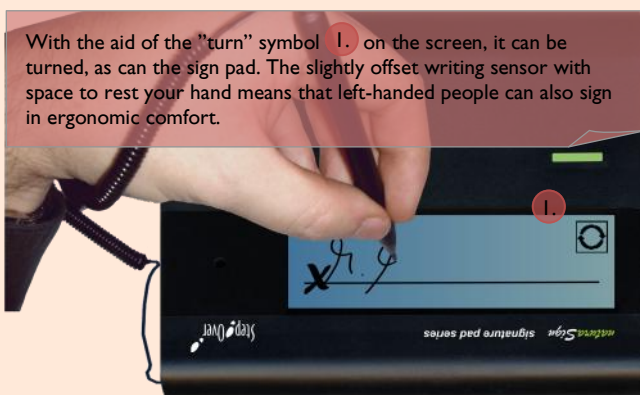
With its standard USB connection, there are no more problems with the length of the cable. While desktop computers often require a long connection cable, with laptops, a shorter cable is more comfortable. With this port, there is also no more discomfort with having to connect the cable under the table in fixed workplaces.

## The ideal sign pad for right-handed people...



The ample space to rest your hand next to the slightly off-set writing sensor, and the ultra-flat structure mean that for the first time the position of the hand is as natural as you were writing on paper.

## ...and for left-handed people



With the aid of the "turn" symbol 1. on the screen, it can be turned, as can the sign pad. The slightly offset writing sensor with space to rest your hand means that left-handed people can also sign in ergonomic comfort.

## The most secure pads in the world



This pad offers the highest quality and security, developed and produced in Germany. Among the security features not to be missed are the encrypted transfer of data between the sign pad and the software as well as the internal real-time clock to meet exacting standards, and the high optical, temporal and pressure resolution. It is the only way to sign safely, in accordance with strict EU directives.

## Other details:

In contrast to many other graphic tablets and pen pads, the naturaSign Pad series runs on a powerful 32 bit processor from the ARM 7 series. This computing power not only enables an enormous recording speed of 500 4D coordinates per second, which is decisive for the quality of real-time acquisition, but also the real-time encryption with AES 256 bit. Another unique feature is the internal pad signature generation unit, working with secure asymmetric RSA keys of 2048 bit length.

Product Catalogue page 3

Manufacturer: StepOver GmbH  
Country of Origin: Germany

Further information and prices you may obtain under the following product link:

[www.StepOverInfo.net/StdPad](http://www.StepOverInfo.net/StdPad)

