



# naturaSign Pad Classic

## The classic for field service



1. Extra wide writing surface with scratch-resistant surface for recording signatures for ID, including double-barrel names.
2. Pen holder and attachment with tear-proof spiral cord.
3. Pen holder for use at service counters.
4. Status LED lights (orange = ready/ green = signature mode)

## Stability and ergonomics at its most beautiful

A pad with an LCD screen that is as thin as a CD case, yet offering extreme stability! 40% of its 1 cm depth is dedicated to reinforcing the casing. This design also contributes to its high level of stability.



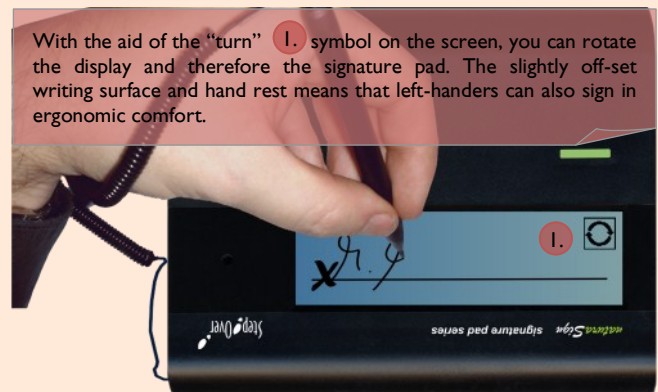
With its standard mini USB connection, there are no more problems with cable length. While desktop computers often require a long connection cable, with laptops this is a hindrance. The inconvenience of having to connect the cable under the table in fixed workstations is also gone. Now you have the choice!

## The perfect signature pad for right-handed people...



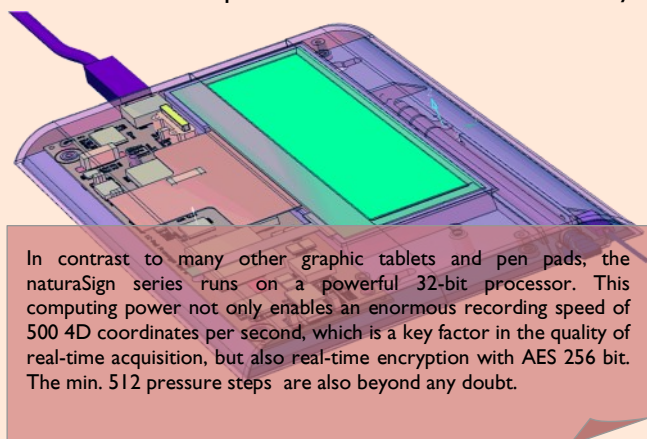
The ample space to rest your hand next to the slightly off-set writing surface and ultra-flat structure means that for the first time your hand position will feel as natural as if you were signing on paper.

## ...and for left-handed people



With the aid of the "turn" symbol on the screen, you can rotate the display and therefore the signature pad. The slightly off-set writing surface and hand rest means that left-handers can also sign in ergonomic comfort.

## The most secure pads in the world Made in Germany.



In contrast to many other graphic tablets and pen pads, the naturaSign series runs on a powerful 32-bit processor. This computing power not only enables an enormous recording speed of 500 4D coordinates per second, which is a key factor in the quality of real-time acquisition, but also real-time encryption with AES 256 bit. The min. 512 pressure steps are also beyond any doubt.

This signature pad offers the highest quality and security, developed and produced in Germany. Among the security features not to be missed are the standard encryption and document transfer of high-resolution biometric signature directly to the signature pad, high optical and temporal resolution including pressure resolution and the internal signature creation unit. It is the only way to sign safely in accordance with strict EU directives.

[More information on secAsym processes on page 11](#)

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Manufacturer: StepOver GmbH  
Country of origin: Germany

Further information and prices are available from the following product link:

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

