

StepOver Signature Device API – The universal and free interface for all StepOver signature pads

What the Signature Device API achieves

The free API for signature devices provides a direct interface for communication with all StepOver signature pads, with serial, USB or encrypted HID connections. The signature device API offers you all the functions required to access the signature acquisition devices, record the signature and control the signature pad display and can also be accessed as DLL or OCX. In combination with the [signature API](#), available for purchase, you can set up a software system for simple and advanced e-signatures with minimum programming effort.

With a licence, available for purchase, the signature device API can also be used for access to Tablet PCs and pen pads / graphics tablets through a Wintab driver (licence costs correspond to each installed workstation).

Interfaces (DLL and OCX)

The DLL interface can be easily integrated into C and Delphi applications.

The OCX interface can be operated from any programming language supporting OCX objects. It offers a visual object for real time signature reproduction during the signing process, which can be integrated into your application, as well as any other graphic object (e.g. icon, image).



Establish connection with a signature device

Royalty-free for the entire term

The components required for the term can be obtained licence-free with your software. Alternatively, you can also integrate the available installer in your own setup. The installer can be executed through the start parameters "silent" and "unattended" (i.e. invisible for the user) and carries out all necessary registration steps for you.



Order product:

Version
Signaturgeräte-API 3.x

Order number (EAN)
4260130060121

Contact:

StepOver GmbH
Wollgrasweg 27
D-70599 Stuttgart (Germany)
Tel.: 0700/StepOver
www.stepover.de