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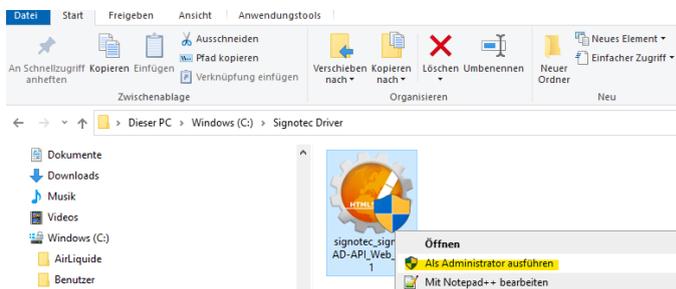
## Kurzanleitung / Installation LCD Signature Pad

(Modell ST-BE105-2-U100)

- 1) Download des Treibers:

[Link zum Signotec Treiber](#)

- 2) Treiberinstallation durch einen Administrator (optional)



- Nach Bestätigung aller Lizenzvereinbarungen ist der Setup-Typ "EXPRESS" auszuwählen und das Programm zu installieren & fertigzustellen.



### 3) Anschließend den Rechner neu starten!

### 4) Aktivierung des Signature Pads

- Navigation zum Signotec-Programm-Ordner.  
(C:\Program Files (x86)\signotec\signoPAD-API Web\Samples\Integration at Protocol Level)
- Doppelklick auf "Index".

ie (x86) > signotec > signoPAD-API Web > Samples > Integration at Protocol Level

Name	Änderungsdatum	Typ
index	31.03.2022 12:00	Chrome HTML Do...
Info	31.03.2022 12:00	Chrome HTML Do...
signotec	31.03.2022 12:00	GIF-Datei
STPadServer	11.08.2023 11:38	Chrome HTML Do...
White	31.03.2022 12:00	PNG-Datei

signotec WebSocket Pad Server

File | C:\Program%20Files%20(x86)\signotec\signoPAD-API%20Web\Samples\Integration%20at%20Protocol%20Level\index.html

**signotec** signoPAD-API/Web Demo

This demo shows how to use the signoPAD-API/Web to easily capture signatures using MS Internet Explorer, MS Edge, Mozilla Firefox, Google Chrome, Opera...  
To sign click the 'Sign' button.  
The signing process will be shown in real time in the 'Live Signature' element.  
The signature image will be shown in the 'Signature Image' element.  
The SignData is as a string (Base64-encoded) and will be shown in the 'SignData as Base64 string' element.  
The RsaSignature is as a string (Base64-encoded) and will be shown in the 'RsaSignature as Base64 string' element.  
The Pad Type element shows the pad type for the connected signotec pad.  
The Serial Number element shows the serial number for the connected signotec pad. It is only unique within its model range.  
The Firmware Version element shows the firmware version for the connected signotec pad.  
The RSA Support element shows the RSA encryption capability for the connected signotec pad.  
The Biometry Cert. ID element shows the biometry encryption certificate ID for the connected signotec pad.  
The RSASchema element shows the RSA scheme of the RsaSignature from connected signotec pad.  
The Signature Cert. ID element shows the signature certificate for the connected signotec pad.  
To clear refresh the browser (F5).

Please note that the sign data, the signature image and the RSA signature should be send back to the web application for further processing.

Connected to: http://192.168.1.100:8080/signoPAD-API/Web

Mode:   
 Default mode: signotec signature HID pad   
 API mode: signotec signature Serial pad

**Sign** **Confirm**

Pad Type:   
 Serial Number:   
 Firmware Version:   
 RSA Support:   
 Biometry Cert. ID:   
 RSASchema:

Signature Cert.:

### 5) Signature Pad am PC (USB) anschließen und im Browser aktivieren.

- Signature Pad an USB anschließen und im Browser auf "Sign" klicken.
- Unterschrift testen und mit Haken bestätigen.

