



MiSign Pro Premium

Dynamic Handwritten Capture Control SDK

"This version is designed specifically to eSignature enable and integrate with existing document management, workflow and forms-based solutions."

"It is ideal for B2B/B2C solutions where signors, both internally and externally can sign with any device"

This is a device agnostic capture control, that is browser based, you do not have to download apps from Microsoft, Apple, or Samsung etc. You can sign with a finger, mouse, pointer, stylus, pen stylus.

It will capture selected digital evidence at the time of signing, regardless of the signing method or device.

Selected biometric data is also captured, (note both the digital evidence and biometric data capture levels are limited to windows INK data capture, browser data capture, and quality of the stylus/pen).

In addition, note that not all signing devices will display pressure points.

For high end pressure point display and high end biometric you need the Wacom capture control, and high-end pressure stylus, which is available in another version.

Once a signature is captured it can be saved as a stenographic image that is transportable and includes encrypted digital evidence and selected biometric data.

The image can be used for visual signature recognition, and with static signature verifiers, and in cases where a signature graphic is suitable to be inserted into a document, and or an ID card, License, Passport etc.

- Compatible on all modern browsers supports HTML5 (Edge, Chrome, Mobile Safari, Android Browser, Firefox etc)
- Windows tablet clients can optionally install the MiSignService to launch Windows Native capture control it defaults to the browser-based capture control. We recommend using the Native Capture for any secure and higher quality signature capture requirements.
- Non windows tablets such as iPads/Android tablets does not require any specific app or installation. Best suited for B2C usage for people to sign remotely without any need to install anything in their mobile devices.
- Upgradable to MiSign Pro Premium Enterprise.
- GUI can be badged.
- Customizable by scoping and quotation only.

Flexible Customized Licensing Options-Enterprise and or Different Models within the same Enterprise, and for hardware and software vendors for bundling.

- Subscription and or Pay up Front.
 - a. Per Runtime.
 - b. Per Document.
 - c. Per Signature.
 - d. OEM.
 - e. Custom Model.

Customer can do the enabling, work themselves or MiSign can do it under contract.

Neutral Viewer to Browsers-Device type agnostic-business type agnostic-sign with finger, stylus or mouse.

The screenshot displays the 'infn turn' digital signing interface. At the top, there is a 'Select Signer' dropdown and navigation controls. The main content area shows a 'Sample Contract' document with the following text:

Sample Contract

This contract is entered into by and between "ABC Corporation" and "XYZ Consulting". The terms of this Agreement shall begin on 10-Jan-2012 and valid for 1 year ending 11-Jan-2013.

The specific terms of the Contract are as follows,

- The Contractor must provide all equipment and all materials as may be necessary to properly and efficiently perform the Contract Services.
- All materials used must be new and of high quality fit for their purpose. All equipment must be safe for use and capable of being used to carry out the Contract Services.
- If there is a date for completion of the Contract Services set out in Item Four then the Contract Services must be completed by that date and unless otherwise agreed completion of the Contract Services by that date is an essential term of this Agreement. If there is no date for completion of the Contract Services, then they must be completed within a reasonable time.
- This contract may not be modified in any manner unless in writing and signed by all the involved parties signed below.

EXECUTED BY THE PARTIES on the date first mentioned.

Signature ID: michael
Signer Name: MJR
Reason: I Agree
Signed Date & Time: Friday, April 17, 2020 2:18:07 AM
Machine Name: MICHAELRYAN-PC
OSVersion: Microsoft Windows NT 6.2.9200.0
User DomainName: Michael@Ryan-PC
UserName: Michael J Ryan
Connected Network Interface: Ethernet
MAC Address: BCAECS7712C8
IP Address: 192.168.15.6
Location: { Latitude=-32.1390357599456, Longitude=116.004467551173 }

The interface also shows a 'Tap and Sign' button and a 'With encrypted Digital Evidence' label. A signature capture window is visible in the bottom left corner, showing a stylus signature on a tablet.

Pre Enable the Placeholder for the Capture Control in a PDF and or HTML5 document or form.



eSignature, content hash and other data captured per signor secured via AES.

Enquiries and Support to misigncare@misign.com.au