SOFTPRO

THE SIGNATURE PROFESSIONALS

E-Signing Solutions

Sign **P A D**   *Sign* **D O C**

Join the Green Initiative today

Sign better without paper

Reports
Contracts
Withdrawals
Transactions
Account Openings
... and much more ...

Electronic Signatures with SignPad & SignDoc:
cost effective – high level of proof – self-explanatory

Better signing without paper – Easy, with speed and confidence

Stop shredding your earnings.

Don't put your savings into the shredder...

Paper is expensive. Why bother printing out a document onto paper for signing if it is going to end up being scanned into electronic format, and shredded at a later time anyways? Media discontinuities such as this, cost time and money.

TÜV - the German Technical Inspection Association Group - certified SignDoc and SignDoc Web as "approved software" for security and user friendliness.
◻ softpro.de/tuev

Legal experts have confirmed that electronic documents signed with SignDoc offer at least the same level of security as signed paper documents.

Additional information about trustworthy capturing and verification of signatures
◻ softpro.de/trust

More and more companies start to sign without paper with SOFTPRO's solutions. They save time, money and trees. At the same time they can raise the security in their workflow and achieve a significant improvement in customer service. Employees who no longer have to worry about the annoying paperwork are happier, more motivated and able to put an increased focus on their customers.

Handwritten signatures play an important role in the business live and it makes a lot of sense to embed them in the digital workflow too:
- Signatures are the most personal way for authentication
- Signatures offer a non-intrusive proof of intent
- Signatures are culturally accepted and understood
- Signature contain invisible biometric characteristics which cannot be spied out

This brochure introduces you to SignPad® and SignDoc® - a "signature-ready solution" in the truest sense of the word. SignDoc is certified both as a desktop client as well as a Web solutions "certified software". The German Technical Inspection Association Group certifies the easy and secure operation.
- Documents are processed safe and secure.
- The electronic signature and the document associated with it are protected against manipulation attempts and
- Transmission errors have been systematically excluded.

Calculations in various industries allowed to determine a return on investment within nine to twelve months. We invite you to set up a similar calculation for your company. The next page contains information which allows you to determine your savings potential.

Put an end to the paperwork for signature capturing - choose SignPads. Sign your documents in a better way - with SignDoc. We will be happy to assist you.

Application Areas of SignDoc

Laws and regulations for electronic signatures vary around the globe. Most of these laws are similar with the "European Parliament and Council Directive 1999/93/EG about a Framework for Electronic Signatures" which supports a broad technological approach to electronic signatures. The directive became law in the European countries subsequently beginning in the year 2000. It defines levels of electronic signatures which are considered as "simple", "advanced" or "qualified".

SignDoc fulfills the definition of an "advanced electronic signature". The idea of this type of signature is to provide a proof of intent of a signer and legally binding evidence of a transaction. The trustworthiness of electronic documents is closely linked to the power of proof for authenticity and integrity in the particular application and workflow. In addition to the option to verify the dynamic signature, this form of signature requires encryption and the option to check that a document has not been tampered with.

As an example the following processes were identified as suitable for the electronic signing with SignDoc: The deposit and withdrawal of cash, the purchase and sale of varieties and their orders, bank transfers, direct debits, the cash-query, the cash accounts, creating and editing standing orders, charge backs, the opening and termination of accounts and savings accounts, address changes, and the ordering and delivery of precious metals.

The avoidable costs in the production, acquisition, processing, storage and archiving of forms add up to a model calculation from the banking sector to up to three Australian Dollar per document

Determine the savings potential

The potential savings from the abandonment of paper for the collection and processing of handwritten signatures may be calculated due to the elimination of various steps in the processing of documents: printing, storing, preparing, signing, transmission, sending, scanning, indexing, and physical archiving.

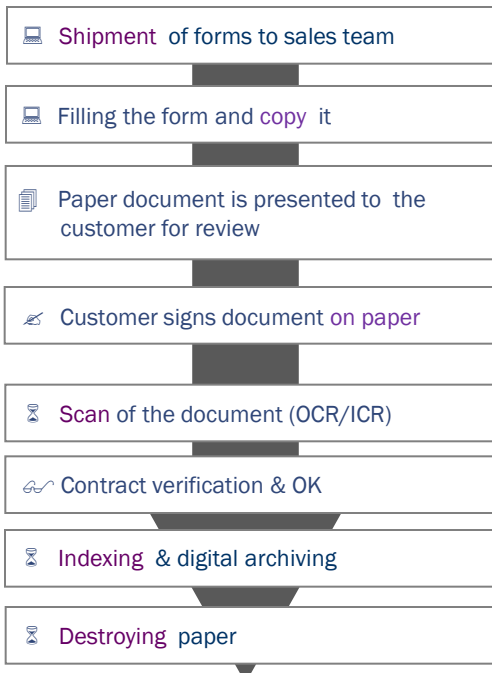Check www.softpro.de/roi for details.

More quality in customer service

Where SignDoc is already in use, the digital processing of the signature is recognized as a significant improvement in perceived quality of service.

Doris Görke by the German Savings Banks and Giro Association: "The sense of security at the customer is increased by forgery signatures."*
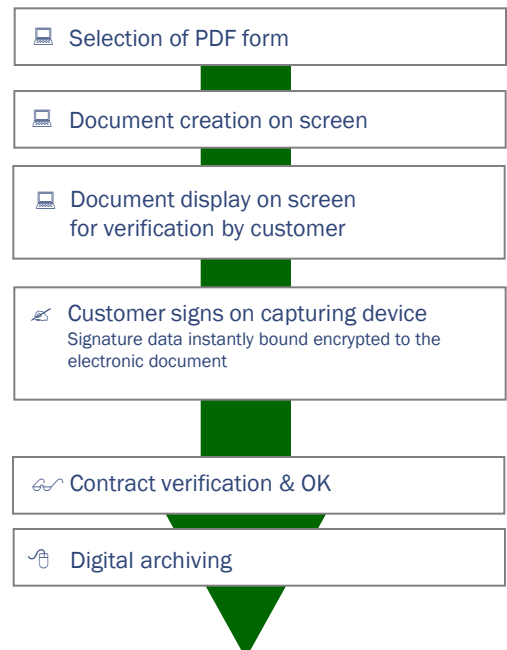
Today's Process – with Media Cut

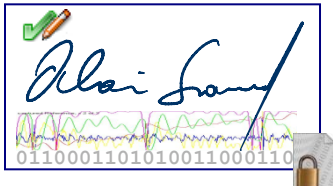■ Potential for cost savings and enhancement of process speed

- 🖥 Shipment of forms to sales team
- 🖥 Filling the form and copy it
- 🗐 Paper document is presented to the customer for review
- ✍ Customer signs document on paper
- ⧖ Scan of the document (OCR/ICR)
- ↬ Contract verification & OK
- ⧖ Indexing & digital archiving
- ⧖ Destroying paper

Straight-Through Process SignPad & SignDoc

✓ cost saving ✓ environmentally friendly
✓ faster ✓ more efficient
✓ safer ✓ user friendly

- 🖥 Selection of PDF form
- 🖥 Document creation on screen
- 🖥 Document display on screen for verification by customer
- ✍ Customer signs on capturing device
  Signature data instantly bound encrypted to the electronic document
- ↬ Contract verification & OK
- ☝ Digital archiving

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* Source: Article "Lean Signing with Electronic Signatures" in supplement „In dialogue with the customer" in newsletter of the Savings Banks on 2009-03-20

Trustworthy Signing of Electronic Documents

There is more in the signature field than meets the eye: In addition to the signature image, a document signed with SignDoc contains the static characteristics and dynamic (biometric) signals of the signature.

Immediately after signing on the SignPad the data of the signature and the contents of the document are stored encrypted. In addition, an integrity value is created (technical term "hash code"), which allows to detect any manipulation of the document after signing.

For detailed explanations click
softpro.de/signdoc

E-sign any file type – whether Word, Excel, computer-aided design (CAD) files ...
• Display the file you intend to sign in your native application.
• Just start your printing application, select the "SOFTPRO PDF & TIFF Converter" and the file will be converted on-the-fly into a PDF or TIFF and displayed in SignDoc.
• Sign and you're done.

SignDoc is the natural, simple yet effective method to sign digital which everyone understands. It is the equivalent to the traditional signing ceremony on paper for the 21st century.

Electronic documents are legally signed and sealed, including the biometric characteristics of handwritten signatures.

SignDoc is a particularly reliable solution for the integration of handwritten signatures in the digital workflow.

There are two E-Signature deployment options for SignDoc:
• **SignDoc Desktop**, a rich client implementation – installs in a few minutes.
• **SignDoc Web**, an ultra-thin client solution for web-based E-Signing process - offering maximum deployment flexibility for medium to large enterprises.
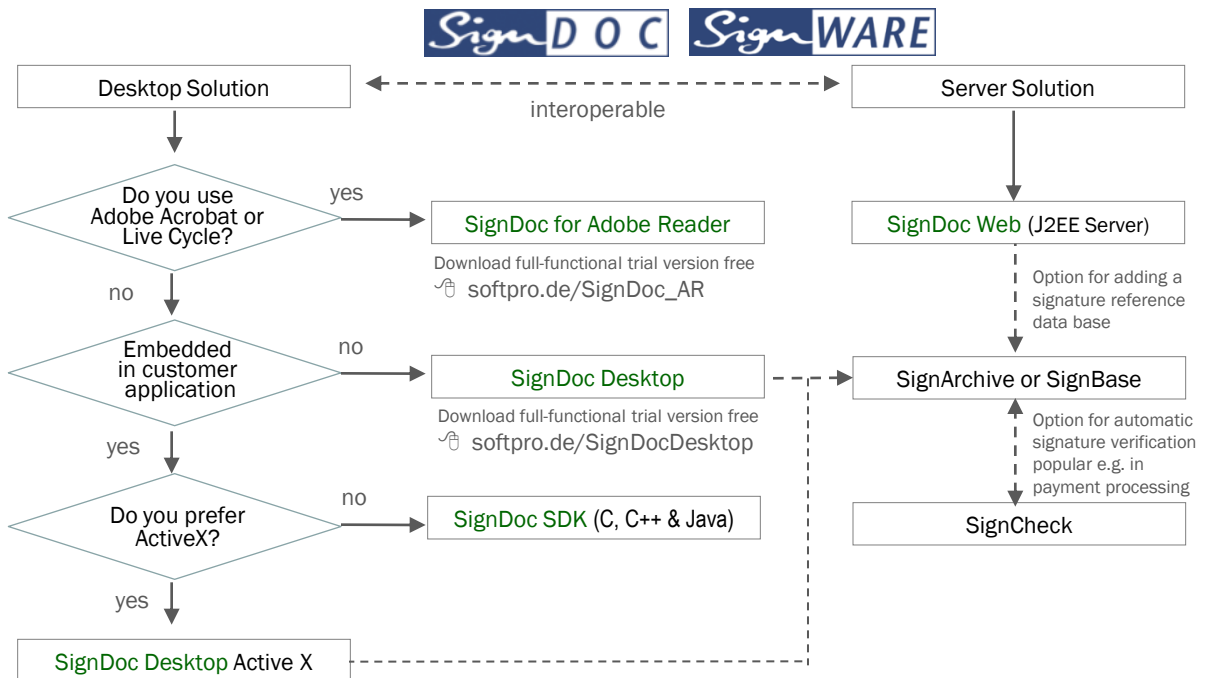
SignDoc Desktop and SignDoc Web compliment each other, providing the ideal solution for organizations who have requirements for signing in both disconnected and connected modes. For example, field personnel can complete a transaction remotely using SignDoc Desktop Client and synchronize with SignDoc Web when they get back to the office.

SignDoc Web can be configured and integrated in just a few hours. It enables signing in a browser, which in turn, extends signing to any connected client at home, in the office, or in-field with the use of mobile devices.

SignDoc fully leverages Portable Document Format (PDF) of Adobe®. Once a PDF is opened within SignDoc, you can make changes to the segment of the document that were designed to be editable, and then sign.

For customers who have an existing implementations of Adobe Acrobat® or Adobe LiveCycle®, the SignDoc Adobe Plug-in lets you implement E-Signing within the native application.

Applications & SDKs

*Sign*DOC   *Sign*WARE

| Desktop Solution | ← - - - interoperable - - - → | Server Solution |

Do you use Adobe Acrobat or Live Cycle? — yes → **SignDoc for Adobe Reader**
Download full-functional trial version free
⇪ softpro.de/SignDoc_AR

Server Solution → **SignDoc Web** (J2EE Server)
Option for adding a signature reference data base

Embedded in customer application — no → **SignDoc Desktop**
Download full-functional trial version free
⇪ softpro.de/SignDocDesktop

→ **SignArchive or SignBase**
Option for automatic signature verification popular e.g. in payment processing

Do you prefer ActiveX? — no → **SignDoc SDK** (C, C++ & Java)

SignCheck

yes ↓

SignDoc Desktop Active X

Broad choice of options to integrate E-Signing easy according to different needs and deployment environments

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SOFTPRO's **applications** to fill and sign electronic forms. They are available as desktop or web clients.

SignDoc Desktop

Rich client which can be called from a customer's application. SignDoc Desktop comes with a broad range of additional features –like the conversion of all file types into PDF or TIFF, attaching files, sticky notes, scribbles, combine with digital certificates and add an additional level of trust to the signature in embedding images taken from a web cam at the time of signing.
Easy and fast integration of all features into customer applications through the SignDoc ActiveX component (part of SignDoc Desktop).

SignDoc Web

Real thin client to integrate E–Signing in applications running in a web browser.

SignDoc for Adobe Reader

Plug-in for integration in Adobe LiveCycle environments.

SOFTPRO's applications are built on the solid base of these two **Software Development Kits**. SignDoc Desktop is their reference implementation. System integrators achieve the same level of security and legal enforcement in E-Signing that is provided in SOFTPRO's applications is achieved when building their solutions on the same fundamentals and following the API guidelines and examples. They may also realize a look-and-feel completely different from the SignDoc applications.

SignDoc SDK

Integrate E-Signing in electronic documents.
• Enhance the usage of electronic signatures by embedding "biometric signatures" into electronic documents (PDF, TIFF)
• Render document pages into image files for displaying in customer applications
• Classes and functions to handle interactive fields, document properties, attachments, and annotations

SignWare SDK

Tool Kit to support processes where signatures should be captured or verified – e.g. transactions – with features like
• Record handwritten signatures incl. biometric characteristics
• Data conversion into images for displaying and streaming into binary storage format for subsequent archiving in databases
• Signature verification against previously captured and stored reference signatures

To integrate the option to verify signatures of registered signers in documents the two SDKs may be combined.

SignDoc Desktop

E- Signing Documents with Handwritten Signatures

Embed handwritten signatures with this rich client into electronic documents in a legally binding, trustworthy, and secure manner with this popular desktop solution - for usage in-office or in-the-field even offline.

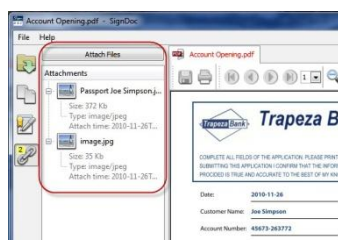Supports all file formats thanks to integrated PDF& TIFF converter.

Convenient Integrity Validation

Standard PDF-viewers are able to display signatures of a PDF-document which has been signed with SignDoc. This feature ensures that if you send a document signed with SignDoc to somebody that does not already have SignDoc available, the addressee nevertheless can see your signature and also validate whether the document you signed has been modified or not.

Attach Documents

Embed attachments into PDF documents and sign them afterwards - including the attachments. The feature helps you to file scans or photos – for example of your customers' ID documents together with the PDF document representing the contract.

Sign with a Photo

You may also sign a document with an image taken from an integrated camera - like a web cam.

It is possible to combine signatures captured on SignPad signature tablets or other supported capturing devices with the photo of the person signing.

Both, signatures and photo-signatures are handled in the same way: Changes to the document after signing with a signature or a photo are indicated by a small yellow triangle next to the signature check mark and since the complete data and signing history is recorded in the document it is always possible to have a look on the actual contents of the document at the time of signing.

Lock Documents against Changes after Signing

The standard behavior of SignDoc, where changes in form fields of the document can be applied after signing is in sync with the PDF specification and enables many usage scenarios that require several persons to sign and apply changes to the document in the given workflow.

When choosing the option to protect the signature field and the editable fields after signing, it is no longer possible to change text in edit fields or to toggle the status of check boxes, while it is still possible to add additional signatures to the document. With this feature SignDoc can lock documents while at the same time remaining within the PDF specification.

Third Party Digital Certificates

During the installation of SignDoc users now can choose to use their own third-party certificate they have for example acquired from a trust center.

The certificate can reside in the file-system or in the Windows Certificate Store and comes into use when signing.
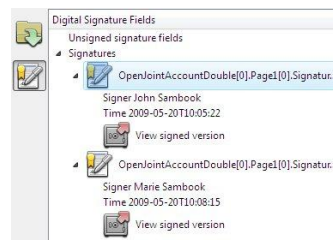
This process can be used to add an additional layer of trust to the overall process relying on the security of biometric signatures amalgamated with the signed document using standard cryptographic methods.

Tree View of signed versions & document

According to our experience many electronic documents are modified several times within a "typical" document workflow. It is important to know which version has actually been signed by which signer. With SignDoc it is easy to find out: Who signed what and when?
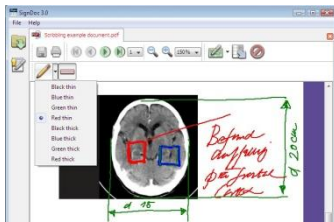
SignDoc displays the signature fields in a tree-view that also can be used to display the version of the document that has been signed with a particular signature. Thus it is easy to compare different versions of a document that existed throughout a documents potentially complex history of modifications and signing ceremonies.

Sketch, Scribble & Annotate

SignDoc has built-in scribbling capability. The pen strokes from Tablet PCs or interactive pen displays are converted into digital ink.

This digital ink may be displayed in different colors. Annotations or sketches are part of the secured document when signed with SignDoc. This feature is ideal for SignDoc's integration in medical applications (e.g. for electronic medical records) but also in service and logistics enterprises.

Add Side Notes & Comments

"Sticky Notes" allow users to add comments and notes, sometimes relevant as intermediate information in a workflow - similar to the yellow Post-It-stickers.
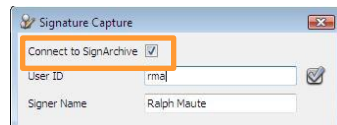

Verify Signatures prior to Post-Processing or Archiving

It is easy to support processes where documents should only be processed and archived if their signers were authenticated. Signatures may be verified automatically in electronic documents. This procedure is one of SOFTPRO's core competencies.

SignDoc works seamlessly together with SignArchive, SOFTPRO's person oriented signature management system.

- A well established feature of SignDoc in conjunction with SignArchive is for example the possibility to authorize against reference signatures stored in SignArchive prior to embedding the signature in SignDoc.
- A generic interface enables access to SignArchive as a web service and provides features for enrollment, verification and signer look-up.

System integrators implementing tailored customer solutions based on SOFTPRO's SignDoc SDK can use this interface to manage and access signature data stored in SignArchive as a functional alternative to utilizing SignDoc in combination with SignArchive.

Integration Option also via SignDoc Active X

In addition to being available as a standalone application SignDoc you may choose the ActiveX component which can be tightly integrated in your own applications. The component can be customized to reveal or disguise the menu and various toolbars. Benefit from:

- Almost seamless integration with a minimum of coding effort
- Auto-inserting of signature fields

and all other features from SignDoc

For a display of the screenshots in large format access Softpro's page at Facebook and click through the image galleries about SignDoc

http://facebook.com/softpro.de

Download

E-Signing Software
SignDoc Desktop
www.softpro.de/SignDocDesktop
(full functional trial version for free)

SignDoc Web

Seamless embedding of E-Signing in Your Workflow

SignDoc Web is an ultra thin client that offers the full potential of embedding components for signing electronically into existing applications with web-like convenience.

- Users don't have to install large client side software packages.
- The client loads enabled applications quickly and reacts without delay.
- Users' TIFF-files or PDF-documents remain in the secure environment of their back-office infrastructure.
- Embedded fields, like for example text-fields, check boxes can be filled-in in the browser window.
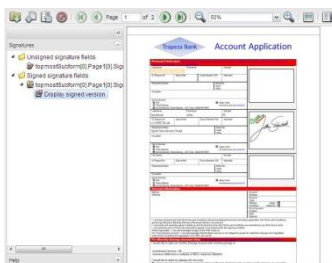
SOFTPRO's ambitious software engineers combined Web 2.0 technology and a slick Java-script enhanced GUI to enable active document fields in the browser without downloading the complete document. This maintains security and offers the full power of electronic forms while consumption of network-bandwidth, overall footprint, and installation effort remain at a minimum level.

SignDoc Web also offers interactive signing in the browser with dynamic update of signature fields. Experience true web signing without any security compromise. Benefit from the full power of biometric signatures captured on SignPads or the broad array of other supported signature capturing devices - check
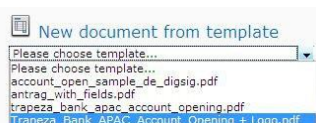
- ☞ softpro.de/tablets
- ☞ softpro.de/Tablet_PCs

For a display of the screenshots in large format access Softpro's page at Facebook and click through the image galleries about SignDoc
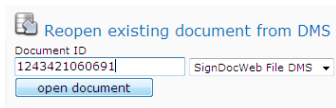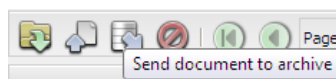☞ http://facebook.com/softpro.de

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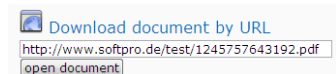

Selection of a document template

Edit interactive document-fields in the browser without transporting the complete document over the network

Archiving documents and retrieving them again using SignDoc Web's simple DMS plug-in

Download document from SignDoc Web to a local computer

Address documents in the enterprise environment network through URLs

Integration: Works Perfectly with Document Management Systems

Using SignDoc Web's plug-in architecture it is easy to integrate SignDoc Web technology based applications with document management systems (DMS).

- On server side documents are provided in PDF-format or TIFF together with a XML-structure that contains data that has been entered into the form-fields of documents.
- SignDoc Web's full functional trial setup available for download comes with a simple pre-installed file-based DMS component that exhibits the full potential of editing and signing PDF documents in the web-browser and storing them in the document archive.

Offline Enabled

Documents can be downloaded from SignDoc Web and used offline:

- After filling-in documents and signing for example in SignDoc documents can be uploaded to SignDoc Web.
- Since all relevant data is stored in the PDF-documents these documents will be absorbed into the document workflow cycle and will be managed by SignDoc Web in the same way as documents that originate in a pure online scenario.

Just imagine how this application scenario can assist your mobile sales force or service troop in their daily work between administrative tasks and highly mobile activities.

SignDoc Web also allows you to address documents through URLs directly. Hence documents or document templates may be spread through the whole enterprise network environment.

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SignDoc SDK

Integrate E-Signing documents in individual applications

Software Development Kit (SDK) for tight integration.

Signing electronic documents in applications with handwritten signatures, attach files and scans and render document for page displaying.

```
//certificates
if (mCertSelf->isChecked()) {
    // self signed
    signParams->setInteger("Method",
    m_digsig_pkcs1);
    signParams->setInteger("Generate
} else if (mCertPKCS12->isChecked())
    // PKCS12 cert
    signParams->setInteger("Method",
    m_digsig_pkcs7_detached);
    std::vector<unsigned char> certD
    QByteArray qCertData;
    QFile certFile(mPKCS12file->text
    if (certFile.exists() && certFile
        qCertData= certFile.readAll(
    }else
        printf("failed to read cert
```

Code Sample

Individual - also in Look & Feel

The SDK allows system integrators to choose the relevant features for their application from a broad set of features.

Integrate E-Signing in individual applications with a look-and-feel that could be completely different than the one in SOFTPRO's standard application SignDoc Desktop.

Programming Interfaces

for C, C++ and Java

Components

- Software Libraries for the development of applications for signing electronic documents
- Header files, documentation, sample code and sample applications

Supported Operating Systems

- Windows and Linux running on Intel processors – for PDF & TIFF documents.
- Linux on ARM processors – for TIFF documents. A platform often used in payment terminals and/or portable solutions.

Supported Capturing Devices

Support for a very broad range of signature capturing devices*. Besides the popular SignPads (signature tablets with LC-display) there is a wide selection of pen pads and tablets to choose from - graphic tablets without display, interactive pen displays and Tablet PCs. Check SOFTPRO's webpage for details.

- ᐝ softpro.de/SignPad
- ᐝ softpro.de/tablets
- ᐝ softpro.de/Tablet_PCs

Features in PDF & TIFF

- Embedding of signature objects into documents
- Signing documents with electronic signatures and determine signature parameters
- Verify the integrity of signatures in a document
- Remove signatures from a document
- Render document pages as images for displaying and parameterize rendering
- Carry out calculations related to zooming, resolution
- Add pages to documents from other documents and files

Features in PDF Documents

- Handle self-signed and third-party certificates and investigate certificate chain
- Handle interactive fields and properties
- Find text
- Remove pages
- Add and remove annotations and sketches
- Insert with images from webcams and add them as part of the signature*
- Handle to attach files and images from connected scanners and webcams*

* SignDoc SDK includes a capture-only version of SignWare SDK, which is used for communicating with capturing devices, scanners, web-cams and capturing of signatures

Trustworthy Reference

SOFTPRO's applications are built on the solid base of the SignDoc SDK in combination with the SignWare SDK. SignDoc Desktop is their reference implementation with a certificate of the German TÜV confirming that it is a secure and user-friendly E-Signing solution.

Successfully Integrated

The SignDoc SDK is used in broad array of applications in many industries – like banking, retail, telco and the public sector.

Adding Verification

Verifying signatures in documents in existing applications through combining SignDoc SDK with SignWare SDK.

Trial Version

To receive a full-functional trial version of the SignDoc SDK send an e-mail indicating your purpose of usage and your full company details to
- ᐝ info@softpro.de

SOFTPRO GmbH
Wilhelmstrasse 34
71034 Boeblingen
Germany

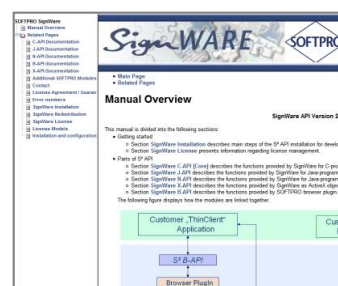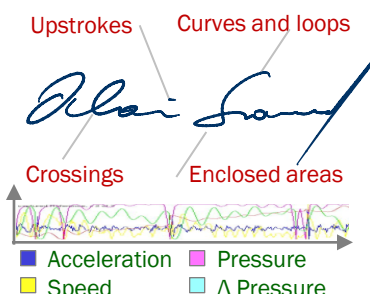Tel: +49 7031 6606 0
Fax: +49 7031 6606 66

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www.softpro.de/signdoc

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SignWare SDK

Integrate Handwritten E-Signatures in your Processes

Software Development Kit (SDK) for tight integration.
Capture handwritten signatures, display text and buttons and trigger events when these buttons are pressed, convert signature data into images, create the storage format for reference data, and compare signatures against reference signatures.

Upstrokes   Curves and loops

Crossings   Enclosed areas

■ Acceleration   ■ Pressure
■ Speed   ■ Δ Pressure

Very detailed online user manual

Programming Interfaces

for C, C++, C#, ActiveX, .NET, Java & environments supporting C-function calls, servlet and web services API

Components

- Software Libraries for integrating capturing and verification of handwritten signatures
- Graphical User Interface (GUI) elements for capturing signatures
- Optimized storage of reference data, support of the ISO/IEC 19794-7 storage format (The format was co-defined by SOFTPRO scientists.)
- Interfaces for the integration of scanners, web cams and smart card readers
- Software libraries, header files, documentation, sample code and sample applications

Supported Capturing Devices

Support for a very broad range of signature capturing devices. Besides the popular SignPads (signature tablet with LCD display) there is a wide selection of pen pads and tablets to choose from - graphic tablets without display, interactive pen displays and Tablet PCs. Check SOFTPRO's webpage for details.

- softpro.de/SignPad
- softpro.de/tablets
- softpro.de/Tablet_PCs

E-Signing with Biometrics

There is more in a handwritten signature than meets the eye: In addition to the visible static signature characteristics there are invisible dynamic (biometric) signals of the writing movement such as speed and pressure.

SignWare caters for both aspects and supports the following steps in individual applications:

- Enroll signers for later verification and create a unique reference data set – based on a minimum of three signatures per person
- Assess and classify the quality of a reference data set to ensure that a dedicated minimum quality for a signature reference is achieved.
- Capture and verify signatures of enrolled signers automatically.

Trustworthy Reference

SOFTPRO's SignDoc Desktop is built on the solid base of SignWare SDK – in combination with SignDoc SDK. The German TÜV confirms that it is a secure and user-friendly E-Signing solution.

Read more about how signature verification works in a trustworthy manner.

- www.softpro.de/trust

Features

- Capturing of signatures from capturing devices
- Creation of a reference dataset
- Normalization of captured data enabling verification operations to be largely independent of capturing devices
- Signature verification through automatic comparison of static and dynamic signature characteristics
- Support for static signature images (8bit grey-scale, black & white) also contains facilities for cleaning of unwanted "artifacts"

Successfully Integrated

The SignWare SDK is used in broad array of applications in many industries – like banking, retail, telco and the public sector.

Trial Version

To receive a full-functional trial version of the SignWare SDK esnd an e-mail indicating your pupose of usage and your full company details to
- info@softpro.de
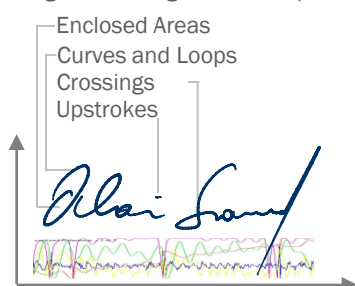
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www.softpro.de/signware

Trustworthy Signature Capturing

SignPads have been specially developed for high-quality capturing of signatures. The wide use of more than 10,000 SignPads in Spanish savings banks in 2009 was awarded the Innovation Prize of the Association for IT security TeleTrusT.

These signature pads with LCD display are the result of the close partnership of SOFTPRO and the world market leader for pen tablets – Wacom – which started back in 2000.

SignPads leverage Wacom's "Penabled"-technology which is capturing the signals of signatures throughout the writing process based on electro-magnetic resonance. This technology allows a very accurate recording of signature data. It also enables very robust signature pad building so that the displays are not subject to wear and tear by scratches.

While signing, both the position of the pen as well as the intensity of the writing pressure is measured very precisely. This allows very precise profiles of time and location coordinates as well as the pressure levels are recorded and may be easily compared. Digitized signatures receive a higher level of proof. Another advantage compared to alternative technologies: If one touches with the ball of the signature field, there is no interference with SignPads. A faulty operation is excluded.

Wacom's Penabled technology also works in Interactive Pen Displays and most of the Tablet PCs on the market. SignDoc supports all of these device types for filling and signing the document on the display.

- Wacom's Interactive Pen Displays are a popular choice for counters in flagship stores and self-service areas plus some other application environments where a large display is favorable. These devices allow to display a typical document in A4 or letter size in full size on display sizes from 12" to 21.6".
- SignDoc won several Microsoft awards as highly recommended application for Tablet PCs.

Wet Ink meets Digital Ink

Wherever a process still requires including a paper receipt and/or the focus is primarily on capturing of the signature image, SOFTPRO is offering additional pen pads and writing tablets – like the Wacom's Mini Signature Tablet or Intous4. They may be combined with an "inking pen" - an alternative to the standard pen (digitizer) with its polyacetal tip. Using the inking pen for signature capturing enhances the quality of captured signature data* and hence enables better results of automatic signature verification.

* Users sign on paper in the way they are used to and the only difference is that that there is a sensor underneath the paper digitizing the signature data throughout the writing process this capturing procedure requires no change in the signing behavior and is totally unobtrusive.

What makes SignPads special

- The surface allows a natural signing experience – like signing on paper.
- The digital ink appears on the screen without any delay, ultra-sharp and fast.
- Excellent readability of the display of text and graphics, also when used in very bright environments.
Particularly accurate data collection through high resolution accuracy.
- Extremely reliable, calibrated, uniformly distributed capture differentiable pressure levels without interpolation.
The wide end-to-end sensors of SignPads are offering enough space to cater for long names (such as compound names)
- Highest standards for quality assurance in production.

Who pulls the data recorded signatures for an automatic comparison realizes quickly the particularly high quality of SignPads. Such a comparison possible for example in combination with signature references stored in SignArchive or SignBase.

Top marks in durability

Alternative technologies to Wacom's Penabled technology allow only a limited hardening of the display surface. The more often these displays are signed the more prone they are to look blunt and dull and become unaesthetic.

Guaranteed Robustness

SignPads come with a three-year warranty.

Signatures Taking seriously

Business Class

Particularly suitable for use at the counter, cash register and consultants desks. The very sharp 5" display allows to present extensive texts which may be relevant for the purpose of the signature – like terms & conditions.

SignPad Color
Wacom STU-520
Resolution WVGA (800 x 480 Pixel)

Compact Class

Particularly suitable for mobile usage in the field, but also for consultants, wherever only some or no corresponding text on the pad must be displayed and the customer sees the form in the display of the consultant.

SignPad Compact
Wacom STU-300
Compact and lightweight, completely optimized for mobile use. For example: The pen can be transported in the click-in tray completely protected.

SignPad eSignio
Wacom STU-500
Resolution VGA (640 x 480 Pixel)

Appealing Design

The design of SignPads reflects the claim of taking Signatures seriously. It is timeless without fashionable frills and makes users confident of using it. SignPads can be easily integrated into different branch and shop concepts

As seen in many places

Today SignPads are in use in financial institutions, telecommunication, government agencies, furniture retailers, fashion houses, medical practices and in many other areas. Read what satisfied customers say about SignPads

🖰 softpro.de/en/products/signpad/quotes.php

SignPads at tellers, counters and consultant desks in a number of banks branches

SignPads at the check out of retails stores for signing electronic receipts or returns – e.g. at IKEA

SignPads built into the counter at the POS - for example the Swiss telephone operators Sunrise

Wacom Mini Signature Tablet

Signature Tablet – with optional Ink Pen

Entry-level device to capture signatures for internal processes and mobile usage (e.g. for on-site customer service)

Suitable for applications which primarily require to capture a proper signature image and/or where paper receipts for one party are required due to legal or other requirements.

Option to position paper on top of the capturing area and sign with an inking pen (explanation see below)

Flattest signature pad on the market

Signature capturing based on highly reliable electromagnetic resonance

General Data
Dimensions - W x D x H	144.0 x 160.0 x 9.0 mm / 5.66 x 6.29 x 0.35 inch Order Nr. FT-0203
Weight	168 g / 5.92 oz (incl. cable)

Capturing Area
Active Area - W x H	81.2 x 58.0 mm / 3.19 x 2.28 inch
	with polyacetal tip, without battery and cable (both not required)

Pen
Pen storage	Pen tray on top of active area

Signature Capturing
Report Rate	100 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	1000 dpi
Coordinate accuracy	± 0.5 mm / 0.2 inch (center) / ± 1 mm / 0.4 inch (corners)
Reading height	3 mm
Data Interface	USB A

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (inclusive)
Driver	⌐ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	In operation 0.2 W
Temperature	5° to 40°C / 41 to 104 °F

Inking Pen
Order Nr. FP-200

INKING PEN
(optional accessory)

allows to write on paper while capturing digital data of the signature on the tablet in a totally unobtrusive way.

- Signatures captured using inking pens on the Bamboo One reflect the typical signing behavior as users sign on paper in the way they are used to. The only difference is that there is a sensor underneath the paper digitizing data throughout the writing process
- This capturing procedure requires no change in the signing behavior of the user.

Dimensions – L x D	150 x max 10 mm (5.90 x max. 0.39 inch)
Weight	11.6 g / 0.41 oz

Downloads

E-Signing Software
SignDoc Desktop
⌐ www.softpro.de/SignDocDesktop

Overview about other tablets
⌐ www.softpro.de/tablets

Wacom Bamboo One Pen

Signature Tablet – with optional Ink Pen

Entry-level device to capture signatures for internal processes and mobile usage (e.g. for on-site customer service)

Suitable for applications which primarily require to capture a proper signature image and/or where paper receipts for one party are required due to legal or other requirements.

Option to position paper on top of the capturing area and sign with an inking pen (explanation see below)

Signature capturing based on highly reliable electromagnetic resonance

General Data

Dimensions - W x D x H	213.3 x 188.4 x 10.2 mm / 8.4 x 7.42 x 0.4 inch	Order No. CTE-460
Weight	~ 340 g / 0.75 lb (incl. cable)	

Capturing Area

Active Area - W x H   147.6 x 92.25 mm / 5.81 x 3.63 inch

Pen

with polyacetal tip, without battery and cable (both not required)

Pen storage   Pen tray on top of active area

Signature Capturing

Report Rate	133 points per sec. (not interpolated)
Pen Pressure Levels	1024 with standard pen (not interpolated) , 512 with inking pen
Resolution	2540 lpi
Coordinate accuracy	± 0.5 mm
Reading height	5 mm / 0.2 inch
Data Interface	USB

Accessories

Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 mm / 24 inch nylon fiber (optional, order no. PKB-A022)
Driver	⊕ www.wacom.com/downloads/drivers.php

Operation

Power Source	via USB
Power Consumption	In operation 0.2 W
Temperature	5° to 40°C / 41 to 104 °F

Inking Pen
Order No. EP-200

INKING PEN
(optional accessory)

allows to write on paper while capturing digital data of the signature on the tablet in a totally unobtrusive way.

- Signatures captured using inking pens on the Bamboo One Pen reflect the typical signing behavior as users sign on paper in the way they are used to. The only difference is that there is a sensor underneath the paper digitizing data throughout the writing process
- This capturing procedure requires no change in the signing behavior of the user.

Dimensions – L x D	148.5 x 12.5 mm (5.80 x 0.49 inch)
Weight	12 g / 0.42 oz

Downloads

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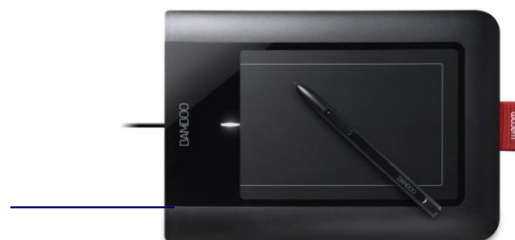Germany

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Wacom Bamboo Pen

Graphic Tablet – also suitable for signature capturing

Stylish tablet which fits in where design is a key aspect. The Wacom Bamboo Pen is usually the preferred choice of graphic designers - but also capable to capture signatures. May be used for example in combination with an office workstation or check-in-counters.

Signature capturing based on highly reliable electromagnetic resonance

Order Nr. CTL-460

General Data
Dimensions - W x D x H	249 x 175 mm / 9.8 x 6.9 inch
Weight (without cable)	363 g / 12.8 oz

Capturing Area
Active Area - W x H	147 x 91 mm / 5.8 x 3.6 inch

Pen
Pen type	with polyacetal tip, without battery and cable (both not required)

Signature Capturing
Report Rate	133 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	2540 dpi (not interpolated)
Coordinate accuracy	± 0.25 mm / 0.1 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 mm / 24 inch nylon fiber (included)
Driver	☝ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	in operation 0.5 W
Temperature	5° to 40°C / 41 to 104°F
Relative Humidity	30% to 80% (non-condensing)

Storage
Temperature	-15° to +55°C / 5 to 131°F
Relative Humidity	30% to 85% (non-condensing)

Downloads

E-Signing Software
SignDoc Desktop
☝ www.softpro.de/SignDocDesktop

Overview other tablets
☝ www.softpro.de/tablets

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Wacom Intuos 4

Graphic Tablet – with optional Inking Pen

High-end device for digitizing signatures out of the Intuos tablet series which has a reputation for its outstanding professional quality for more than a decade, recommended by forensic experts. Sample use cases are purposes where a very high quality of biometric signature features is requested.

Option to position paper on top of the capturing area and sign with an inking pen (explanation see below)

Signature capturing based on highly reliable electromagnetic resonance

General Data
Dimensions - W x D x H	309 x 208 x 12 mm / 12.2 x 8.2 x 0.47 inch
Weight (without cable)	700 g / 24.69 oz

Order Nr. PTK-440
Note: This tablet is in A6 size Intuos tablets are also available in larger sizes like A5, A4 and A3.

Capturing Area
Active Area - W x H (diagonal)	157.5 x 98.4 mm / 6.2 x 3.87 inch

Pen
with polyacetal tip, without battery and cable (both not required)

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	2048 (not interpolated)
Resolution	5080 lpi (not interpolated)
Coordinate accuracy	± 0.25 / 0.1 inch mm (center)
Reading height	10 mm / 0.4 inch above tablet
Data Interface	USB

Accessories
Data cable	USB (2.5 m / 8.2 ft - included)
Tether	61 mm / 24 inch nylon fiber (included)
Driver	⌁ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	in operation max 1,5 W
Temperature	5° to 40°C / 41 to 104°F
Relative Humidity	30% to 80% (non-condensing)

Storage
Temperature	-15° to +55°C / 5 to 131°F
Relative Humidity	30% to 85% (non-condensing)

Inking Pen
Order Nr. KP-130

INKING PEN
(optional accessory)

allows to write on paper while capturing digital data of the signature on the tablet in a totally unobtrusive way.

- Signatures captured using inking pens on Intuos tablets reflect the typical signing behavior as users sign on paper in the way they are used to. The only difference is that there is a sensor underneath the paper digitizing data throughout the writing process
- This capturing procedure requires no change in the signing behavior of the user.

Dimensions – L x D	151.5 x 12.5 mm (5.97 x 0.49 inch)
Weight	12 g / 0.42 oz

Downloads

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![SOFTPRO - THE SIGNATURE PROFESSIONALS]

SignPad Compact

LCD Signature Tablet Wacom STU-300

Compact and lightweight, completely optimized for mobile use.

Particularly suitable for mobile usage in the field, but also for consultants, wherever only some or no corresponding text on the pad must be displayed and the customer sees the form in the display of the consultant.

Real-time visualization of signature on screen

The pad operates based on electromagnetic resonance

General Data
Dimensions - W x D x H	156 x 127.4 x 16.9 mm / 6.14 x 5.01 x 0.66 inch
Weight (without cable)	0.25 kg / 0.55 lbs

Display
Type	TFT LCD, monochrome reflective
Active Area - W x H (diagonal)	99 x 25 mm / 3.89 x 0.98 inch (101.6 mm / 4 inch)
Resolution (max.)	396 x 180 pixels
Viewing angle - horizontal / vertical	80° / 80°
Surface	Anti-glare treatment and tempered glass

Pen
	Battery-free
Pen storage	Integrated pen storage , hole allows to insert pen upright too

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	2,540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ⌁ www.softpro.de/SignPad-Driver

Operation
Power Source	via USB
Power Consumption	less than 1.0 W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +60°C / -14 to 140 °F
Relative Humidity	20% to 90% (non-condensing)

Guarantee
3 years

Downloads

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Overview other tablets
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SOFTPRO

THE SIGNATURE PROFESSIONALS

SignPad eSignio

LCD Signature Tablet Wacom STU-500

Sign P A D

Particularly suitable for use at the counter, cash register and consultants desks. The very sharp 5" display allows to present extensive texts which may be relevant for the purpose of the signature – like terms & conditions.

Display of detailed texts and logos thanks to high-res display

Real-time visualization of signature on screen

The pad operates based on electromagnetic resonance

General Data
Dimensions - W x D x H	160 x 182.5 x 24.6 mm / 6.29 x 7.18 x 0.96 inch
Weight (without cable)	0.4 kg / 0.88 lbs

Display
Type	TFT LCD, monochrome reflective
Active Area - W x H (diagonal)	102 x 76 mm / 4.01 x 2.99 inch (127 mm / 5 inch)
Resolution (max.)	VGA, 640 x 480 pixels (format 4:3)
Viewing angle - horizontal / vertical	120° / 120°
Surface	Anti-glare treatment and tempered glass

Pen
	Battery-free
Pen storage	Integrated pen storage, hole allows to insert pen upright too

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	2.540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ⌐ www.softpro.de/SignPad-Driver

Operation
Power Source	via USB
Power Consumption	less than 1.0 W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +70°C / -14 to 158 °F
Relative Humidity	20% to 90% (non-condensing)

Guarantee
3 years

Downloads

E-Signing Software
SignDoc Desktop
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SignPad Color

LCD Signature Tablet Wacom STU-520

Sign **P A D**

The communicator among signature pads and a real eye catcher at the POS, teller or at the counter: When not in use for signing the screen may be used to display information for customers in text and/or images – like advertisements, invitations to loyalty schemes and other communication.

Detailed texts thanks to high-res display

Color buttons support usability and ergonomics

Real-time visualization of signature on screen

The pad operates based on electromagnetic resonance

General Data
Dimensions - W x D x H	160 x 177.3 x 15.5 mm / 6.29 x 6.98 x 0.61 inch
Weight (without cable)	0.3 kg / 0.66 lbs

Display
Type	TFT LCD, 65.536 colors - in photo quality
Active Area - W x H (diagonal)	103.9 x 60.5 mm / 4.09 x 2.38 inch (119.38 mm / 4.7 inch)
Resolution (max.)	WVGA, 800 x 480 pixels (format 16:10)
Viewing angle - horizontal / vertical	160° / 160°
Surface	Anti-glare treatment and tempered glass

Pen
	Battery-free
Pen storage	Integrated pen storage, hole allows to insert pen upright too

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	2.540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ⌐ www.softpro.de/SignPad-Driver

Operation
Power Source	via USB
Power Consumption	less than 1.0 W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +60°C / -14 to 140 °F
Relative Humidity	20% to 90% (non-condensing)

Guarantee
3 years

Downloads

E-Signing Software
SignDoc Desktop
⌐ www.softpro.de/SignDocDesktop

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Wacom Cintiq 12

Interactive Pen Display and High-End Signature Tablet in XXL

Work like on paper – without paper.

Excellent choice for filling and signing documents on a large screen with resolution and a large display area.

Display of detailed forms in typical paper size (e g A4 or letter format)

Real-time visualization of signature on screen

Very flat & ideal for the consultant's desk – height similar to other flat signature tablets

General Data
Dimensions - W x D x H	405.2 x 269.7 x 17 mm / 16 x 10.5 x .0.67 inch
Weight (without cable)	1.8 kg / 4.2 lbs (without cable)

Order Nr. DTZ-1200

Display
Type	TFT LCD, 16.77 million colors
Active Area - W x H (diagonal)	261.6 x 162.6 mm / 10.3 x 6.4 inch (307.3 mm / 12.1 inch)
Resolution (max.)	WXGA, 1280 x 800 pixels (format 16:10)
Viewing angle - horizontal / vertical	85° / 85°
Surface	Tempered glass

Pen
	Battery-free
Pen storage	External pen stand

Pen Stand

Signature Capturing
Report Rate	133 points per sec. (not interpolated)
Pen Pressure Levels	1024 (not interpolated)
Resolution	5080 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft, included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ⊕ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	In operation 29 W, stand-by 2 W, switched off 1W
Temperature	5° to 35°C / 41 to 95°F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +60°C / -14 to +140°F
Relative Humidity	20% to 90% (non-condensing)

Guarantee

depending on region and channel of purchase – please inquire for details

Downloads

E-Signing Software
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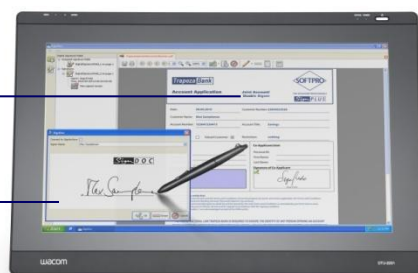
Wacom PL-1600

Interactive Pen Display

Excellent for signature capturing as "add on" feature. Interactive pen displays are used at the POS in banks and telecommunication companies. Display documents or forms in full size. Especially useful where handwritten content is filled into and sketches are added to documents.

Display of detailed forms in typical paper size (e g A4 or letter format)

The pad operates based on electromagnetic resonance

Real-time visualization of signature on screen

General Data
Dimensions - W x D x H	420 x 283 x 49 mm / 16.5 x 11.1 x 1.9 inch
Weight (without cable)	4.3 kg / 9.5 lbs

Order Nr. DTU-1631*

Display
Type	TFT LCD, 16.77 million colors
Active Area - W x H (diagonal)	346.2 x 177.8 mm / 13.63 x 7.70 inch (396.2 mm / 15.6 inch)
Resolution (max.)	WXGA, 1366 x 768 pixels (format 16:9)
Viewing angle - horizontal / vertical	90° / 65°
Surface	Tempered glass

Pen
	Battery-free
Pen storage	Integrated pen storage

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	508 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ⊕ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	In operation 29 W, stand-by 2 W, switched off 1W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +70°C / -14 to 158 °F
Relative Humidity	20% to 90% (non-condensing)

Guarantee

depending on region and channel of purchase – please inquire for details

Downloads

E-Signing Software
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*The terminology for these devices is "PL" in EMEA while they are tagged as "DTU" in America and Asia.
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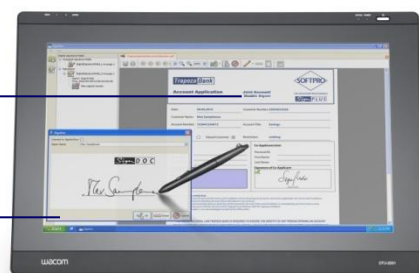
Wacom PL-2200

Interactive Pen Display

Excellent for signature capturing as "add on" feature. Premium-level interactive pen display. Plenty of space for many different usage scenarios. Display documents or forms in full HD. Especially useful where handwritten content is filled into and sketches are added to documents.

Display of detailed forms in typical paper size (e g A4 or letter format)

The pad operates based on electromagnetic resonance

Real-time visualization of signature on screen

General Data
Dimensions - W x D x H	564 x 374 x 55.5 mm / 22.2 x 14.7 x 2.2 inch
Weight (without cable)	7.4 kg / 16.3 lbs

Order Nr. DTU-2231*

Display
Type	TFT LCD, 16.77 million colors
Active Area - W x H (diagonal)	477 x 268.7 mm / 18.78 x 10.56 inch (546.1 mm / 21.5 inch)
Resolution (max.)	Full HD, 1920 x 1080 pixels (format 16:9)
Viewing angle - horizontal / vertical	170° / 160°
Surface	completely flat textured, anti-glare surface

Pen
	Battery-free
Pen storage	Integrated pen storage,

Signature Capturing
Report Rate	200 points per sec. (not interpolated)
Pen Pressure Levels	512 (not interpolated)
Resolution	508 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm / 0.2 inch (center)
Reading height	5 mm / 0.2 inch above screen
Data Interface	Full speed USB

Accessories
Data cable	USB (1.5 m / 4.92 ft , included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	For download at ᐛ www.wacom.com/downloads/drivers.php

Operation
Power Source	via USB
Power Consumption	In operation 39 W, stand-by 2 W, switched off 1W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +70°C / -14 to 158 °F
Relative Humidity	20% to 90% (non-condensing)

Guarantee
depending on region and channel of purchase – please inquire for details

Downloads

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This document is not binding. Note that specifications hereabove can be modified without prior consent.

DESKO-SP 500

Tablet Kiosk – Signature Capturing meets ID documents & data on magnetic stripes

Compact kiosk to capture signature data on the interactive display. Speeds up filling electronic forms with personalized data from identity documents via OCR-reader. Data from sources like bank cards, loyalty cards of retailers or cards for fleet management may be imported from the magnetic stripe reader.

Display of content in size like on paper

Inside works Wacom's Penabled electromagnetic resonance technology.

Real-time visualization of signature on screen

Device is used in
- public administration (e.g. registration offices)
- retail (e.g. for telco contracts)
- banking (e.g. account opening)

General Data
Dimensions - W x D x H	266 x 266 x 63 mm / 10.5 x 10.5 x 2.5 inch
Weight	1.7 kg / 3.74 lbs

Display
Type	TFT LCD
Active Area - W x H	212.4 x 159.8mm / 8.26 x 6.29 inch
(diagonal)	(264.1 mm / 10.4 inch)
Resolution (max.)	XGA, 1024 x 768 pixels (format 16:9)
Viewing angle - horizontal / vertical	89° / 89°
Surface	anti-glare surface

Pen
	Battery-free
Pen storage	Integrated pen storage (on top of display)

Signature Capturing
Report Rate	133 points per sec. (not interpolated)
Pen Pressure Levels	256 (not interpolated)
Resolution	2540 lines per inch (not interpolated)
Coordinate accuracy	± 0.5 mm (center)
Reading height	5 mm above screen
Data Interface	USB 2.0

Accessories
Data cable	USB (3 m / 9.8 ft - included)
Tether	61 cm / 24 inch nylon fiber (included)
Driver	delivered with the device

Operation
Power Source	via USB
Power Consumption	In operation 7.7 W, stand-by 2.8 W, switched off 0 W
Temperature	5° to 35°C / 41 to 95 °F
Relative Humidity	20% to 80% (non-condensing)

Storage
Temperature	-10° to +70°C / -14 to 158 °F
Relative Humidity	20% to 90% (non-condensing)

Downloads

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SOFTPRO

THE SIGNATURE PROFESSIONALS

SOFTPRO is the leading vendor of systems for the capturing and verification of handwritten signatures and for fraud prevention in paper based payment transactions, worldwide.

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EMEA

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