



Enabling a paperless future

Scriptel® Touch Signing

Powered by
Sign and Save

touch
signing

Sign
without
a pad!

Scriptel Touch Signing is a new super-charged version of our Sign and Save software, allowing you to sign electronically without the use of a signature pad!

Features

Allows signature capture with mouse or other pointing device without the use of a signature pad.

Sign without a signature pad in Acrobat, Word, Excel, OpenOffice and LibreOffice documents when using ScripTouch plugins.

Requirements

ScripTouch Sign and Save (a free application) and a valid Touch Signing license must be installed.

ScripTouch Sign and Save is designed to work on a variety of different platforms:

Windows 7+ • macOS 10.7+ • Ubuntu Linux 14.04+ • CentOS 7+

Find out more and download a go-day trial today:
scriptel.com/touch-signing



Find out which products will work best for you:
Call 877-848-6824 or email: sales@scriptel.com

Touch Signing Powered by Sign and Save



Scriptel Touch Signing is a new super-charged version of our Sign and Save software, allowing you to sign electronically with a mouse or stylus, without the use of a signature pad!

And because Touch Signing is powered by ScripTouch Sign and Save, it has the following features:

Software Features

- Allows for signature capture from all standard ScripTouch signature pads (both EasyScript and ProScript models).
- Autosave feature for rapid signature capture.
- Configurable signature styles, including:
 - Configurable stroke width
 - Different pen styles to simulate real pens
 - Embedded timestamps
 - Foreground and background colors
 - Optional anti-aliasing
 - Signature cropping
 - Transparent backgrounds
 - Variable image size
- Full compatibility with ScripTouch Remote for Citrix and Microsoft Remote Desktop connections.
- Save to Clipboard
- Support for a large variety of output formats, including:
 - Variable image size
 - Bitmap (.bmp) - 24 bit color, 8 bit monochrome, and 1 bit black and white.
 - Comma Separated Values (.csv)
 - Graphics Interchange Format (.gif)
 - JPEG (.jpg)
 - Portable Network Graphics (.png)
 - Scalable Vector Graphics (.svg)
 - Tagged Interchange Format (.tif) - CCITTv4 Compression, Technote 2 Compression