



Enabling a paperless future

ScripTouch Assist



ScripTouch[®] assist[™]

Requirements

Windows 7 – 10 with Java 1.6 or higher
20 megabytes of hard disk space

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scriptel.com/support/plugins/scriptouch-assist

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ScripTouch Assist Software



EasyScript 3.0 is the result of continued enhancements to Scriptel's popular EasyScript API. EasyScript enables simple plug and play, no-client-install capability with a signature pad. It is an ideal solution for browser-based applications that want cross-platform, cross-browser compatibility and no installed software maintenance headaches.

The latest version of EasyScript adds the ability for our EasyScript pads to switch between *EasyScript* mode and *ProScript* mode with a simple click using the **ScripTouch Assist** taskbar application. EasyScript signature pads with latest firmware can operate with applications using either our EasyScript or ProScript APIs.

Software Key Features

ScripTouch Assist gives you access to the newest features of the EasyScript API:

- Change between EasyScript and ProScript protocols on the pad.
- In EasyScript modes, turn data streaming on or off.
- In EasyScript modes, turn data compression on or off.
- Change the hotkey for ScripTouch Assist.
- Encrypted signatures
- Connects at USB level.

Installing the ScripTouch Assist Application

1. Open a browser and navigate to:
<http://scriptel.com/support/downloads>.
2. Scroll down the page and click the "**Download Now**" button for ScripTouch Assist.
3. After the installer file finishes downloading, run the installer.
4. Read and agree to the End User License Agreement by checking the appropriate box.
5. Click the "**Install**" button.
6. After the installation finishes, click the "**Finish**" button.

ScripTouch Assist as a Startup Program

By default, Scriptel Assist is set to be a startup program. This means that every time your computer is started, the Scriptel Assist application will start running in the background, ready for you to use. Some users who only use their signature pad occasionally may not need this functionality and would prefer to run ScripTouch Assist only when they need to.

To remove ScripTouch Assist from the list of startup programs, follow these steps:

1. Right-click on the Taskbar and select **"Task Manager"** in the popup window.
2. Click the **"Startup"** tab. This tab displays all programs that start with Windows. To prevent ScripTouch Assist from starting when Windows starts, right-click on the program and select **"Disable"** from the popup menu.

Now when you wish to run ScripTouch Assist, you can double-click the desktop icon or open it from the Start menu where it will be grouped with other Scriptel Corporation software.

ScripTouch Assist Status

To verify that ScripTouch Assist is running, look in the notification area of your computer's taskbar for the ScripTouch Assist icon.



The default icon indicates that ScripTouch Assist is not connected to any pad.



A circle with an **"E,"** means that the connected pad is in *EasyScript* mode.



A circle with an **"P,"** means that the connected pad is in *ProScript* mode.

ScripTouch Assist Usage

To open the ScripTouch Assist menu, click on its icon in the notification area of your computer's taskbar. The options are (from top to bottom):

1. Your **Connection**.
2. **Devices**: Displays a list of devices connected to your computer. Choosing a device connects it to this application.
3. The third line shows the opposite name of the protocol you are currently using, allowing you to switch by just clicking on it.
4. **Data Streaming**: Turn on or off.
5. **Data Compression**: Turn on or off.
6. **About**: Will display the information for *App Version*, *Library*, *Wrapper*, *Platform*, and *Architecture*.
7. **Change Hotkey**: Set a different keyboard shortcut for starting ScripTouch Assist. On the left of the display are the modifiers you can choose, (e.g. CTRL, CTRL-ALT, etc.) On the right is the key itself, which you can define by entering it in the textbox or tapping it on the keyboard.

Note: When you use your defined hotkey, ScripTouch Assist will start whenever it is pressed, no matter what else is happening so choose a hotkey that isn't used by any of your other applications.

8. **Quit**

Note:

- ProScript modes do not offer data streaming or data compression options.
- If the signature pad loses power, its options will revert to its default mode. ScripTouch Toolbox will allow you to change the default mode of any EasyScript 3.0 enabled ScripTouch pad.

About Us



Slimline 1x5
ST1475 / ST1476



Slimline LCD
ST1570 / ST1571



Compact LCD
ST1550 / ST1551



Magstripe LCD
ST1525 / ST1526



Desktop LCD
ST1500 / ST1501



Desktop 1x5
ST1400 / ST1401



mSign

Scriptel Corporation was founded in 1982 and is based in Columbus, Ohio. The company quickly became the industry leader in digitizer components and electronic signature capture. In the late 80's, Scriptel launched the PenWriter, the first computer peripheral that provided high quality pen input on a device with its own LCD display. For the first time, this allowed users to see and use their own handwriting on their computers.

Today, Scriptel Corporation is the leader in capacitive pen digitizing technology, a very durable and cost-effective way to electronically simulate pen and paper. The company holds several patents and has deployed its technology in over three million solutions used around the world, mostly in the demanding retail point-of-sale environment. Virtually everyone that has signed on a payment terminal for a credit card purchase sometime in the past 15 years has used a Scriptel pen at some point in time.

Beginning in 2010, Scriptel entered the digital workflow market with the ScripTouch ST1500, a dedicated electronic signature pad that provides high reliability with three year warranty, and has since launched a full line of ScripTouch signature pads that meet important market needs, backing these up with excellent service and software integration support.

In the summer of 2015, Scriptel achieved two important milestones. First, it launched its second generation EasyScript interface that adds signature data streaming and higher resolution for a better user experience to its highly successful "no client install" API for browser-based applications. Second, it achieved Citrix Ready status for all signature pads and launched ScripTouch Remote, optional software for trouble-free administration and operation of signature pads on Citrix XenApp, XenDesktop and other RDP-based virtualization architectures.

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