



Enabling a paperless future

ScripTouch[®] Compact LCD

ST1550 ProScript | ST1551 EasyScript



Find out more:
[scriptel.com/products/
compact-lcd-signature-pad](http://scriptel.com/products/compact-lcd-signature-pad)

Portable!

Features

- 1 Durable Casing
- 2 No-Scratch, Backlit LCD
- 3 USB Interface
- 4 Active Battery-Free Pen
- 5 Slim: Less Than 1" tall
- 6 Big Non-Slip Rubber Feet
- 7 Removable Cables

**Rated for More than
1 Million Signatures!**

Rugged Reliability | Industry Best Service | Software Excellence

BONUS!

Sign PDFs, Word, Excel, Google Docs and Sheets files
for FREE with ScripTouch Sign and Save.

Visit scriptel.com/plugins for more information and download.

CITRIX Ready

Scriptel ScripTouch signature pads completed the rigorous Citrix Ready verification process to ensure compatibility with Citrix XenApp and XenDesktop, giving you confidence in solid support and operation.

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ScripTouch® Compact LCD

ST1550 / ST1551 Specifications



Product Type	Electronic signature pad, compact with integrated display and removable cables
Active Signature Area	4.25" x 1.2" (107.9 x 30.5 mm)
Signature Display	Backlit Monochrome LCD (240 x 64 pixels)
Pen Type	Active battery-less tethered pen
Sensing Technology	Scriptel StaticCap™ capacitive sensing
Min. Sig. Resolution	500ppi
Min. Sig. Sample Rate	120pps
Product Dimensions	5.2" x 3.2" x 0.68" (132.1 x 81.3 x 17.3 mm)
Data Interface	USB 2.0 (standard A-type connector)
Power Supply	USB bus-powered, no separate external power supply needed
Thin Client / RDP	Citrix Ready and ScripTouch Remote (USB virtualization tool) available
Operating Systems	Support available for Windows, Mac OS, Linux
Warranty	3 Year
Product Webpage	scriptel.com/products/compact-lcd-signature-pad
Model Number and Interfaces	ST1550 ProScript device interface, ST1551 EasyScript device interface

Two Device Interfaces, One Network Platform

Citrix Ready and Terminal Services supported

ProScript Device Interface	ScriptTouch ProScript signature pads use a generic HID interface that enables two-way communication with the device. Several software libraries are available for development under the ProScript API.
EasyScript Device Interface	ScriptTouch EasyScript signature pads use keyboard emulation to transmit captured signature data. This enables signature capture in any OS, with any browser, without client PC installs and administrative headaches that come with the use of Java applets or ActiveX controls. The latest version, EasyScript 3.0, enables realtime signature rendering and the ability to switch between ProScript and EasyScript interfaces.
OmniScript Network Platform	The Scriptel OmniScript universal signature integration platform enables remote management of a ScripTouch signature pad over a network and provides a higher level API (requires devices with ProScript interface).

All Scriptel signature pads are verified Citrix Ready. In Citrix XenApp and XenDesktop and in other RDP-based virtualization architectures, Scriptel's optional ScripTouch Remote software enables trouble-free administration and operation of signature pads attached to the clients.

Important Features and Software Support	ProScript	EasyScript
Windows, Mac OS, Linux	✓	✓
No Client Install		✓
Network Enabled Universal Signature Platform - OmniScript	✓	
Virtualization and Thin Client Support (including Citrix Ready)	✓	✓
Word, Excel, Adobe, Open Office, Libre Office Plugins, and Google Add-ons	✓	✓
.NET, Cross-Platform C, Java, JavaScript, PHP, ASP.NET	✓	✓
Sign and Save Application, including CLI for Custom Automation	✓	✓
TWAIN Data Source	✓	✓
OPOS Service Object	✓	

Scriptel mSign® Mobile: A new virtual signature pad application from Scriptel that turns any mobile device (iOS or Android) into a Scriptel signature pad. Allows use with any Scriptel software or any software from third party vendors that support Scriptel.

Complete list of downloads at scriptel.com/support/downloads. Examples also available for Windows COM and jSignature. Please contact our software team for integration help.

scriptel.com/developers

844.972.7478

support@my.scriptel.com



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About Us



Slimline 1x5
ST1475 / ST1476



Slimline LCD
ST1570 / ST1571



Compact LCD
ST1550 / ST1551



Magstripe LCD
ST1525 / ST1526



Desktop LCD
ST1500B / ST1501B



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.