SigLite™



Model T-S460

Electronic Signature 1X5 ™ Pad

The Topaz SigLite™ signature capture touchpad is designed to be both space- and cost-efficient. The touchpad sensor reads the pressure of the stylus tip and transmits signature data to the computer at high speed for an easy, accurate electronic signature. SigLite boasts the additional value of Topaz's powerful bundled software tools and support, including ActiveX, Java, a shared C library, .NET assembly, and MS Office and Adobe Acrobat plug-ins. Examples and software plug-ins are bundled with the tablet.

Sensor Type Touchpad

Pen Type Life-extending passive stylus, US Patent 6,972,754

Dimensions 6" x 3.8" x 0.7" 152 x 95 x 18mm

Signing Area 4.3" x 1.4" 110 x 35mm

Data conversion rate 377 points per second

Resolution 410 true points per inch

Software Support Updates and support are provided free of charge

Authentication capabilityForensic-quality .SIG data capable of examination and authentication with Topaz SigAnalyze™ software (US

Patent 6,307,955)

Warranty 1 year, with renewal option

Bundled Software

Developer's Tools

ActiveX

Java and J2ME

C++

.NET

Tablet PC

Unix/Linux

Plug-Ins

MS Word, Excel

Adobe Acrobat

<u>Applications and Utilities</u>

SigPlus Adjust

SigTool Imager

SignMeIn

Verification

SigValid

SigCompare

SigAnalyze



