

SignatureGem LCD 4x3



Models: T-L755-BHSB-R
T-LBK755-BHSB-R
T-LBK755SE-BHSB-R

The SignatureGem®LCD 4X3 is an advanced biometric electronic signature pad with backlit transfective LCD that displays “electronic ink” under the pen tip during signing. Bundled secure software APIs provide for interactive text, graphics, and pen-tap hotspots and checkboxes which enable users to navigate screens, read agreements, and select preferred options before signing. Topaz –BHSB is dual-interface and can be used in either HID USB (cable provided), or serial interface (serial cable sold separately). SE model used in certain custom applications.

Sensor Type	Tempered glass signing surface with internal high-performance E/M digitizer
Pen Type	Active low-power, rugged E/M pen, battery-less
Dimensions	7.2" x 6.6" x 2.1" 180 x 160 x 54 mm
Signing Area	4.4" x 2.5" 112 x 60 mm
Data Conversion Rate	377 points per second
Signature Resolution	410 points per inch (programmable to 3280 dpi)
Data Interface	-BHSB HID/USB or serial with cable accessory
Software Support	SigPlus development tools for ActiveX, .NET, C++, Native Java, Multi-browser, Word, Excel, Acrobat, pDoc Signer, eSign Emcee server, etc. Updates and support at no charge.
Authentication	Forensic-quality .SIG data capable of examination and authentication with Topaz SigCompare™ & SigAnalyze® software.
Warranty	3-Year Limited Warranty, with renewal option.
Patents	http://www.topazsystems.com/Information/legal.htm#patents

Bundled Software

Developer's Tools

Active X
Java
C++
.NET

Plug-Ins

MS Word , Excel
Adobe Acrobat
pDoc™ Signer App for PDFs

Server / Browser Tools

Topaz eSign Emcee®
SigPlusWeb™

Applications & Utilities

SigTool Imager Plus

Verification

SigCompare™
SigAnalyze®