SigLiteColor 4.3

The SigLiteColor 4.3 is an advanced biometric electronic signature pad with hi-resolution 4.3 inch, full-color TFT (480 x 272) LCD that captures and displays "electronic ink" under the pen tip. 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.

Model T-LBK43LC-HSB, -BSB

Key Features and Benefits

Brilliant Low-cost color

Dual Vertical Pen Holders

Large Ergonomic Handrest Spaces

Protected Pen Holder for Transport

Wide Signing Area

Very Slim Styling

Small Footprint

Sensor Type	Long-Life touchscreen signing surface. Easy slide-in screen protector.
Pen Type	Patented Passive Pen
Dimensions	6.9" x 5.5" x 1.25" 206 x 180 x 36mm
Signing Area	3.9" x 2.2" 118 x 86mm
LCD Resolution	480 x 272 x 3 (RGB) full-color pixels
Data conversion rate	377 points per second
Resolution	410 true points per inch
Interface	USB (HID) and Virtual Serial available
Software Support	SigPlus development tools for ActiveX, Native Java, .NET, Linux, C++, Linux/Unix. Plug-ins for MS Word and Excel, Adobe Acrobat.
Authentication capability	Forensic-quality .SIG data capable of examination and authentication with Topaz SigAnalyze™ and SigCompare software (US Patents: 6,307,955, 7,190,815). Additional International and US Patents Pending.
Warranty	1 year, with renewal option

specifications subject to change without notice