SigGemColor 5.7

Model T-LBK57GC-BHSB

The SigGemColor 5.7 is an advanced biometric electronic signature pad with 5.7 inch, full-color TFT VGA (640 x 480) LCD that captures and displays "electronic ink" under the pen tip for a natural signature. 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.

Sensor Type	Tempered glass signing surface. Internal hi-performance digitizer
Pen Type	Active low-power, rugged EM pen, 1024 pressure level option
Dimensions	7.2" x 6.6" x 0.6", sloping 183 x 168 x 16mm
Signing Area	4.6" x 3.4" 118 x 86mm
LCD Resolution	640 x 480 x 3 (RGB) full-color pixels
Data conversion rate	377 points per second
Resolution	410 true points per inch
Data Interface	Serial and USB standard
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 Pats 6,307,955, 7,190,815). Additional International and US Patents Pending.
Warranty	3 years, with renewal option

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