



SigLite LCD 1x5 T-L(BK)460 Series

The Topaz® SigLite® LCD 1x5 is a small, pressure-sensitive, low-cost electronic signature pad with transfective LCD (backlit T-LBK460® and non-backlit T-L460®) that displays “electronic ink” under the pen tip during signing. It features all the high quality biometric and forensic capture techniques of a SignatureGem® LCD 1x5 signature pad but with a touch-screen and stylus in place of the more rugged tempered glass surface and digitizing pen.

Bundled software APIs provide for interactive text, graphics, and pen-tap hotspots and checkboxes which enable users to navigate screens and select preferred options.

Key Features:

- 3rd-generation touch-screen LCD 1x5 display
- GemGuard® antimicrobial stylus
- Medical cart, biometric ID, Bluetooth, and MSR specialty models available
- Lower-cost, pressure-sensitive technology
- Signature seen on both the pad and computer screen

Featured: T-LBK460-HSX-R

Models

T-LBK460-HSB-R
USB

T-LBK460-HSX-R
High-Performance USB

T-LBK460-BSB-R
Virtual Serial via USB

T-LBK460-B-R
Serial

T-L460-HSB-R
USB; Non-Backlit

T-L460-B-R
Serial; Non-Backlit

Electronic Signature Solutions For
Wherever Business Takes You.®

SigLite LCD 1x5

Specifications



Dimensions 6.0" x 3.8" x 1.4"
152mm x 95mm x 36mm

Signing Area 4.4" x 1.3"
112mm x 33mm

Authentication Capability Forensic quality .SIG data capable of examination and authentication with Topaz software

Warranty 2-years, with renewal option

Software Bundled for complete signing and signature solution customization techniques:

Sensor Type 3rd-generation touch-screen;
Rated to 1 million signatures;

www.topazsystems.com/software

Pen Type Patented passive;
Rugged;
Batteryless;
Tethered

Accessories Replacement pens, cables, and accessories:

www.topazsystems.com/store

Resolution & Conversion Rate Exceeds industry standards;
Programmable PPI

Remote Use Options For virtualized, remote desktop, RDS, Citrix, VDI, and more:

www.topazsystems.com/remote

RoHS Compliant Yes

Website www.topazsystems.com

