



## KioskGem LCD 1x5

# T-LBK462-K

The Topaz KioskGem™ LCD 1x5 is a small, ruggedized electronic signature capture pad designed for public-access and kiosk-mount application. The KioskGem 1x5 mounts to a surface with no exposed cables or fasteners, and the pen is connected with a high-stress tether rated at 160 lbs.

The durable tempered glass window with backlit transfective LCD display protects the electronic LCD screen, which displays “electronic ink” under the pen tip in real-time as a user signs.

### BENEFITS

- ✓ Rugged signing area for **long life**
- ✓ Small size, weight, and kiosk-mounted system for **security**
- ✓ LCD display for **customization**
- ✓ High-quality **biometric and forensic** capture techniques
- ✓ Topaz software suite bundled at **no additional cost** for complete signing and signature solution customization

### MODELS & DESCRIPTIONS

**T-LBK462-KAHSB-R**  
USB  
Backlit

**T-LBK462-KAB-R**  
Serial  
Backlit

### SPECIFICATIONS

#### Sensor Type

Tempered glass surface  
Rated to 2 million signatures  
High-performance E/M digitizer

#### Pen Type

Active energized pen

#### Warranty

3-years, with renewal option



**QUALITY SIG  
CAPTURE**



**SECURE  
MOUNTING**



**BACKLIT  
DISPLAY**



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## BUNDLED DEVELOPER'S TOOLS

|                             |  |
|-----------------------------|--|
| <b>SigPlus® Pro ActiveX</b> | Create applications using ActiveX or view electronically signed documents.                     |
| <b>SigPlus Pro Java</b>     | Available as a native Java bean.   |
| <b>SigPlus Pro C++</b>      | Create applications in C.  |
| <b>SigPlus Pro .NET</b>     | Native assembly for the .NET environment.  |
| <b>pDoc® SDKs</b>           | Create applications to capture/embed eSignatures in digital signature fields in PDF documents. |

## BUNDLED UTILITIES & PLUG-INS

|                             |   |
|-----------------------------|---|
| <b>pDoc Signer®</b>         | Create fillable forms and capture eSignatures in PDF documents or fillable forms. |
| <b>SigTool Imager Plus™</b> | Make images from eSignatures.   |
| <b>SignMeln™</b>            | HIPAA-compatible software for front-desk sign-in.                                 |
| <b>Microsoft Office</b>     | For signing in Word and Excel.  |
| <b>Adobe Acrobat</b>        | Add and view signatures in PDFs using Acrobat.                                    |
| <b>OPOS Driver</b>          | Signature pad drivers for OPOS systems.   |

## PAD'S REMOTE USAGE OPTIONS

|                 |                       |
|-----------------|-----------------------|
| <b>Serial</b>   | "B" signature pads.   |
| <b>SigSock™</b> | "HSB" signature pads. |

## BUNDLED SERVER/BROWSER TOOLS

|                     |   |
|---------------------|---|
| <b>SigWeb™</b>      | Allows for rapid integration of signature capture functionality into a web application. |
| <b>eSign Emcee®</b> | Incorporate eSignatures into existing document-processing work flows.                   |

## VERIFICATION SOFTWARE

|                    |  |
|--------------------|--|
| <b>SigCompare™</b> | Visually verify eSignatures without the need to create or store templates. |
| <b>SigAnalyze®</b> | Available to forensic document examiners with an active signature dispute. |

## SPECIFICATIONS

### Resolution & Conversion Rate

Exceeds industry standards  
Programmable PPI

### Dimensions

6.0" x 3.8" x 0.7"  
152mm x 97mm x 18mm

### Signing Area

4.4" x 1.3"  
112mm x 33mm

### Authentication Capability

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

