

IDLite LCD 1x5

# TF-LBK463



The Topaz IDLite™ LCD 1x5 is an advanced electronic signature capture pad with backlit transfective LCD that displays “electronic ink” under the pen tip during signing.

Combining Topaz’s trusted electronic signature technology with a state-of-the-art electronic fingerprint sensor, the IDLite LCD 1x5 is perfect for applications where high-quality, high-resolution fingerprint imaging is required.

## BENEFITS

- ✓ 3rd-generation touch-screen signing surface for **cost efficiency**
- ✓ LCD display for **customization**
- ✓ Optical fingerprint sensor for **high-resolution fingerprint imaging**
- ✓ High-quality **biometric and forensic** capture techniques
- ✓ Topaz software suite bundled at **no additional cost** for complete signing and signature solution customization

## MODELS & DESCRIPTIONS

**TF-LBK463-HSB-R**  
USB  
Backlit

## SPECIFICATIONS

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

**Fingerprint Sensor Type**  
Optical

**Warranty**  
1-year, with renewal option



**QUALITY SIG  
CAPTURE**



**BACKLIT  
DISPLAY**



**FINGERPRINT  
SENSOR**



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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.
<b>SigIDp1™</b>	Allows for high-quality fingerprint imaging and biometric verification.

## 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>SigSock™</b>	"HSB" signature pads.
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## 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

### Pen Type

Rugged, passive pen & tether  
Patented, battery-less

### Resolution & Conversion Rate

Exceeds industry standards  
Programmable PPI

### Dimensions

6.2" x 6.3" x 1.9"  
157.5mm x 160mm x 48.3mm

### Signing Area

4.4" x 1.3"  
112mm x 33mm

### Authentication Capability

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

