

# IDLite 1x5

with optical sensor



Model TF-S463

*Electronic signature pad and integrated fingerprint sensor.*

IDLite™ systems combine Topaz's trusted electronic signature technology with a state-of-the-art electronic touchpad fingerprint sensor. This system is perfect for applications in which high-quality, high-resolution fingerprint imaging is required. Fingerprint verification also included in software toolkit. Powerful bundled software includes SigPlus® tools and plug-ins for signature capture and SigIDp™ software for fingerprint capture, recognition, and scoring. IDLite features a patent-pending design that allows ergonomic and natural finger and thumb scanning from the front of the pad without awkward movement.

**Signature Sensor Type**  
**Pen Type**  
**Fingerprint Sensor Type**

Touchpad  
Passive stylus  
Optical Sensor

**Dimensions**

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

**Signing Area**

4.4" x 1.3"  
112 x 33mm

**Data conversion rate**

377 points per second

**Signature Resolution**  
**ID Sensor Resolution**

410 true points per inch  
512 dpi

**Support**

Updates are provided free of charge

**Authentication capability**

Forensic-quality .SIG data capable of examination and authentication with Topaz SigAnalyze™ software (US Patent 6,307,955)

**Included Software**

SigPlus®, SigIDp™, plug-ins for MS Office and Adobe Acrobat, SigPlus Pro tools for ActiveX, Java, C++, .NET, demos, examples, and source code.

**Warranty**

1 year, with renewal option

## Bundled Software

Developer's Tools

ActiveX

Java and J2ME

C++

.NET

Tablet PC

Unix/Linux

Plug-Ins

MS Word, Excel

Adobe Acrobat

Applications and Utilities

SigPlus Adjust

SigTool Imager

SignMeIn

Verification

SigValid

SigCompare

SigAnalyze

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*specifications subject to change without notice*