

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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