

# SigLite BT 1x5

MODEL	DESCRIPTION
T-S460-BT2-R	Bluetooth



The Topaz SigLite® BT 1x5 is designed for wireless applications using Bluetooth connectivity. It provides biometric signature data capture with the same high quality as other Topaz pads. The touchpad sensor reads the digital, binary pressure of the stylus tip and transmits signature data to the computer at high speed for an easy, accurate electronic signature.

## SIGNATURE PAD BENEFITS

- 3rd-generation touchpad signing surface for **cost efficiency**
- Bluetooth-connectivity and small size for **portability**
- Rechargeable, AAA NiMH batteries included for **convenience**
- High-quality **biometric and forensic** capture techniques
- Topaz software suite bundled at **no additional cost** for complete signing and signature solution customization

## BUNDLED TOPAZ SOFTWARE

### Developer's Tools

SigPlus® Pro ActiveX  
SigPlus Pro Java  
SigPlus Pro C++  
SigPlus Pro .NET

### Server/Browser Tools

Topaz eSign Emcee®  
SigWeb™

### Remote Usage Options

Serial (-B pads)

### Utilities

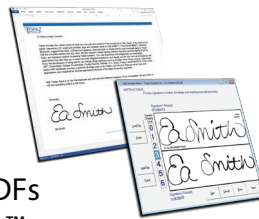
pDoc® Signer for PDFs  
SigTool Imager Plus™  
SignMeln™

### Plug-Ins

Microsoft Office  
Adobe Acrobat  
OPOS Driver

### Verification Software

SigCompare™  
SigAnalyze®



View the complete Topaz software collection at:  
[www.topazsystems.com/software](http://www.topazsystems.com/software).



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## Sensor Type

3rd-generation touchpad  
Rated to 1 million signatures

## Pen Type

Rugged, passive pen & tether  
Patented, battery-less

## Resolution & Conversion Rate

Exceeds industry standards  
Programmable PPI

## Warranty

1-year, with renewal option

## Dimensions

6.0" x 4.3" x 1.0"  
152mm x 195mm x 25mm

## Signing Area

4.4" x 1.4"  
112mm x 35mm

## Bluetooth Interface/Class

Bluetooth 1.1 SPP Profile (Serial)  
Class 1 100mW (20dBm) 100 meters  
*Actual range may vary depending upon environmental factors where the Bluetooth device is used.*

## Authentication Capability

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