SignatureGem 1x5

MODEL

DESCRIPTION

T-S261-HSB-R L T-S261-PLB-R S

USB Serial

The Topaz SignatureGem[®] 1x5 is a small electronic signature pad designed for ruggedness, reliability, and portability. Featuring a polycarbonate signing area and small footprint, it is powered solely by your computer's data port. The digitizing pen and optional ink tip allow for both signed paper records and digitally signed documents.

SIGNATURE PAD BENEFITS

- Rugged signing area for long life
- Small size and weight for portability (both on a desktop/in the field)
- 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 Utilities pDoc® Signer for PDFs SigTool Imager Plus™ SignMeIn™

Plug-Ins Microsoft Office

Server/Browser Tools

Topaz eSign Emcee® SigWeb™

Remote Usage Options

Serial (-B pads) SigSock™ (-HSB® pads)

Verification Software

SigCompare[™] SigAnalyze[®]

Adobe Acrobat

OPOS Driver

View the complete Topaz software collection at: www.topazsystems.com/software.



650 Cochran Street, Unit 6 Simi Valley, CA 93065 www.topazsystems.com

Sensor Type

Rugged Lexan surface Rated to 2 million signatures High-performance E/M digitizer

Signaturegen

Please sign in the space store. They

Pen Type Active energized pen

Resolution & Conversion Rate

Exceeds industry standards Programmable PPI

Warranty 3-years, with renewal option

> **Dimensions** 6.0" x 2.5" x 0.3" 152mm x 64mm <u>x 8mm</u>

> > **Signing Area** 4.8" x 1.2" 121mm x 25mm

Authentication Capability

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

© 2014 Topaz Systems, Inc. All rights reserved. View Topaz patents, trademarks, and terms and conditions of sale at www.topazsystems.com/legal. All other trademarks or brand names are the properties of their respective holders. All features and specifications are subject to change without notice. Reproduction or posting of this document without prior Topaz approval is prohibited. 10/14