

UniLink™

For Topaz Signature Pads

Wireless Signature Pad

For T-LBK750, T-LBK755, T-LBK766, T-LBK57GC Models & SE Versions

CONNECTION AND COMMUNICATION

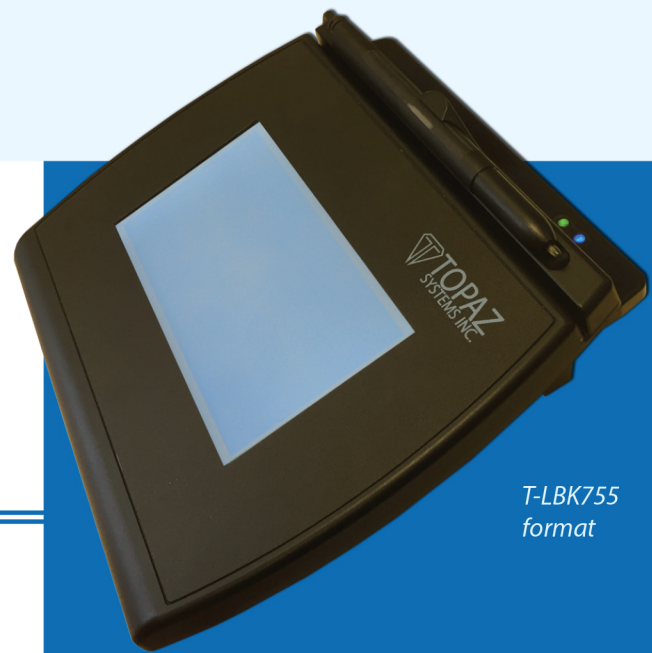
The Topaz Wireless Pad enables Topaz -BHSB-R signature pads to be used in an environment with Wi-Fi or Bluetooth connection.

The unit works with existing Topaz software and just requires a simple Topaz Network Port Driver installer and configuration on the PC to complete the connection.

Communication with the Wireless Signature Pad is bi-directional, allowing for interactive text, graphics, and pen-tap hotspots and checkboxes, in addition to signature capture.

Serving as a virtual serial device, the Wireless Signature Pad is also compatible with remote usage (Citrix, Terminal Server, VDI environments, and more).

Data security is handled by the built-ins standard Wi-Fi and Bluetooth protocols.



T-LBK755
format

Connection

Wi-Fi Enabled

OR

Bluetooth Enabled

Resolution & Conversion Rate

Exceeds industry standards

Programmable PPI

Authentication Capability

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



875 Patriot Drive
Unit A | Moorpark, CA
93021 | USA

P: 805.520.8282
F: 805.520.0867
www.topazsystems.com

Wireless Signature Pads

BATTERY LIFE AND HOUSING INFORMATION

The Topaz Wireless Signature Pad uses a long-life thin Lithium Polymer battery, providing up to eight (8) hours of continuous use with a T-LBK766 or T-LBK57GC signature pad, or sixteen (16) hours of continuous use with a T-LBK750 or T-LBK755 signature pad.

The Wireless Signature Pad comes with a protected power switch in the rear of the unit, as well as built-in power management to allow use over several days without recharging.

WI-FI INFORMATION

2.4-GHz IEEE 802.11b (2Mbps)

Output Power Level (class 1) +18 dBm

Rx Input Sensitivity -85 dB

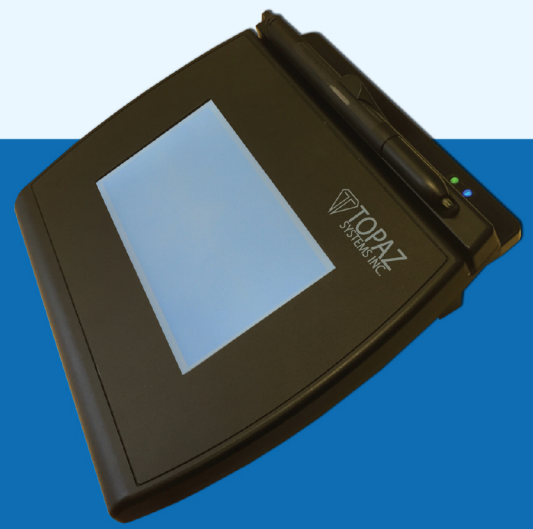
Authentication/encryption schemes: WPA-PSK (TKIP), or WPA2-PSK (AES128), WEP-128 is not supported

BLUETOOTH INFORMATION

2.4-GHz Bluetooth 2.1 + EDR

Output Power Level (class 1) +18 dBm

Rx Input Sensitivity -85 dB



Wi-Fi Connection Guide

www.topazsystems.com/wifiguide

Bluetooth Connection Guide

www.topazsystems.com/bluetoothguide

Complete Software Collection

www.topazsystems.com/software

Remote Usage Options

Citrix, Terminal Server, and VDI environments

