

Product Guide

Topaz Bluetooth Signature Pads

Contents

Pairing Instructions	2
- Windows 10 Pairing	2
Windows 11 Pairing	4
Installation Instructions	6
Test Signature Pad Functionality	8
Sleep Timer Set-Up (Optional)	8
Bluetooth Pad Information	9
Usage & Charging	9
Battery Length	9
Battery Replacement	
Advanced Configuration and Set-Up Instructions	10

∇

Pairing Instructions

Windows 10 Pairing

Below are the instructions to pair your Topaz Bluetooth signature pad with a Windows 10 computer.

- 1. **Be sure that you have Bluetooth support on your PC**. If you do not, we recommend purchasing a Bluetooth USB adapter for your PC. Follow the instructions provided with the Bluetooth USB adapter to set it up for use with your computer and install the adapter's software.
- 2. Turn on the signature pad using the switch above the pen stylus holder.
- 3. Click the "Start" icon in the bottom left corner of your taskbar, then click the "Settings" icon. In the "Windows Settings" window, click "Devices: Bluetooth, printers, mouse".

Settings			·		×
		Windows Settings			
	Find a se	tting	Q		
	System Display, notifications, power	Devices Bluetooth, printers, mouse	Phone Link your Android, iPhon	e	
	Network & Internet Wi-Fi, airplane mode, VPN	Personalization Background, lock screen, colors	Apps Uninstall, defaults, option features	al	

4. Make sure Bluetooth is turned on. The, click the "Add Bluetooth or other device" button.





5. In the window that appears, select "Bluetooth". Select your Topaz signature pad model from the list, and click "Next".



Note: In our example, the Topaz signature pad model is "T-LBK460-BT2". Topaz model names start with "A-BTB1", "T-S", "T-LBK", or "Topaz". Wait for devices listed as "Unknown" to update with model names.

6. When asked for the device's PIN, enter 0000, and click "Connect".



- 7. The Topaz signature pad will be configured, and your Bluetooth signature pad is now paired. Click "Done" to exit out.
- 8. Next, we will check to see which COM port your signature pad is using. Open up the "Control Panel", and select "View by: Small Icons". Then, click "Devices and Printers".

🔛 All Control Panel Items				_
← → × ↑ 🖭 > Control Pa	nel > All Control Panel Items >		~ ē	Search Control Panel
Adjust your computer's set	tings			View by: Small icons 🔻
🚔 Administrative Tools	AutoPlay	🐌 Backup and Restore (Windows 7)	🏘 BitLocker Drive Encryption	
💶 Color Management	Credential Manager	🗳 Date and Time	🐻 Default Programs	
📇 Device Manager	Fin Devices and Printers	Dolby Audio	😂 Ease of Access Center	
File Explorer Options	🧑 File History	Flash Player (32-bit)	A Fonts	



9. Right-click on the Bluetooth signature pad device, and select "Properties". In our example, it is "T-LBK460-BT2".



10. This will open the signature pad "Properties" menu. Click on the "Hardware" tab, and the COM port will be listed under "Device Functions". In our example, this is "COM4".

📕 T-LBK460-BT2 P	roperties	×
General Hardware	Services Bluetooth	
T-LBK46 Device Functions	0-BT2	
Name		Туре
Standard Seria	l over Bluetooth link (COM4) 2	Ports (COM & LPT) Bluetooth

11. Note this COM port number for use during the "**Installation Instructions**" section. Go to this section now.

Windows 11 Pairing

Below are the instructions to pair your Topaz Bluetooth signature pad with a Windows 11 computer.

- 1. **Be sure that you have Bluetooth support on your PC**. If you do not, we recommend purchasing a Bluetooth USB adapter for your PC. Follow the instructions provided with the Bluetooth USB adapter to set it up for use with your computer and install the adapter's software.
- 2. Turn on the Topaz signature pad using the switch above the pen stylus holder.

3. Select "Start" → "Settings" → "Bluetooth & devices". Ensure that "Bluetooth" is "On".

Blue	ooth & devices
	+ Add device
	View more devices
*	lluetooth On On
Ë	Devices Add device > Add device >

4. Select "Devices" \rightarrow "Advanced" under "Devices Setting" \rightarrow "Bluetooth devices discovery".



5. Select "Add a device". Select "Bluetooth", and a nearby Topaz signature pad will be found.



6. Select the Topaz device. When prompted, enter 0000 for the PIN and press "Connect".

þ	Topaz 19-BT2-FD72 Connecting	
	Enter the PIN for Topaz 19-BT2-FD72.	
	0000	×
	Connect	Cancel

7. The signature pad will connect. After COM ports are set-up, it will show as disconnected.



8. Open the "Device Manager" and select "Ports" to discover the COM ports assigned. In our example below, the COM ports assigned are COM3 and COM4. The first COM port number will be used for installation.



9. Continue with "Installation Instructions" below.

Installation Instructions

Below are software installation instructions for your Topaz Bluetooth signature pad.

- 1. Download SigPlus by selecting your signature model from the list at: <u>www.sigpluspro.com</u>.
- Read and click-through the "Welcome", "Read Me File", and "Destination Location" menus. Select the prefix of your signature pad model number, found on the back of your pad. In our example, the pad model number is "T-LBK460-BT2-R", so we select "T-L" from the installation list.

Determine Tablet Model Gro	oup X
Please refer to the back of yo What two letters do your Tabl with?	ur signature pad. let Model begin
CT-S ©T-L	
ОК	Cancel



3. Then, select the tablet model listed on the back of your pad. In our example, the pad model number is "T-LBK460-BT2-R", so we select "T-LBK460 or T-L460" from the installation list.

Choose the Tablet	×
Please choose your Tablet Model from the list below. Please see the back of your signature pad for details.	
• T-LBK460	
C T-LBK750	
C T-LBK750SE or T-LBK755SE	
C T-LBK755	
C T-LBK766	
C T-LBK766SE	
C T-LBK57GC	
OK Cancel	

4. On the following menu, select the "COM Port" that was assigned to your Bluetooth signature pad during the pairing process in the previous "<u>Pairing Instructions</u>" section.



5. Continue with the SigPlus installation, and your Bluetooth signature pad is now ready for use.

Test Signature Pad Functionality

Use the Topaz "DemoOCX Test Utility" to test signature capture from the Topaz signature pad, included in the SigPlus download, found in the "Installation Instructions" section above.

It can be found on the desktop or at: C:\Windows\SigPlus\DemoOCX.exe.

Topaz SigPlus Demonstration		×
	Start	Save Sig
Eamith	Stop	Load Sig
	Clear	Save Img
	Properties	About
	AutoKey	ОК
Key Receipt Oc0d0404 Sig Rece	eipt 84a8c9e	3

For more information on using the Topaz "DemoOCX", see the how-to PDF guide at: **www.topazsystems.com/software/download/demoocxhowto.pdf**.

Sleep Timer Set-Up (Optional)

To conserve battery, select Bluetooth signature pad models have a sleep timer that by default is set to automatically shut off the pad after 5 minutes of use unless an application is connected. If you wish to modify the sleep timer settings of your pad, you can do so via the Sleep Timer App located at: *C:\Program Files (x86)\Topaz Systems\Tools\SleepTimer\TopazSleepTimer.exe.*

Select your desired number of minutes until shut off, and be sure the pad is connected to the app and the app is enabled. The app will appear as the below screenshot:

💿 Topaz Sleep Timer Configuration Ap	pp ? X
Sleep Timer 5 • minutes Set Timer Sleep Timer Value: 5 minutes	Disable
Revision Info: FW Rev: H1 Model#:A-BTB1-03- Battery Life: 83%	Disconnect



Bluetooth Pad Information

Usage & Charging

LED Color	Status	Condition
Red	ON	Charging
Red	OFF	Full Battery

A full battery charge (0% to 100%) takes approximately **3 hours and 30 minutes**. The charger shuts off when the battery is full, so there is no risk of overcharging, and there is no harm in leaving the unit plugged in for extended periods after the charging completes. Store your Bluetooth signature pad at room temperature (approximately 70 degrees F) in a dry location. Excessive heat can damage the batteries or cause them to lose charge faster.

Battery Length

Note: The provided Topaz charger allows the pad to be charged twice as fast as a typical USB port.

For the Topaz Bluetooth signature pads, see the following battery length times. These times are from a full charge to low battery indication, with the unit always ON and the wireless module connected.

Model Number	Model Name	Battery Length
T-S460-BT2-R	SigLite 1x5 BT	Approximately 24 hours
T-LBK460-BT2-R	SigLite LCD 1x5 BT	Approximately 8 hours
T-LBK750SE-BTB1-R	SigLite LCD 4x3 BT	Approximately 16 hours
T-LBK755SE-BTB1-R	SignatureGem LCD 4x3 BT	Approximately 12 hours
T-LBK766SE-BTB1-R	SignatureGem LCD 4x5 BT	Approximately 8 hours
T-LBK57GC-BTB1-R	SigGem Color 5.7 BT	Approximately 7 hours



Battery Replacement

Using an incorrect battery type can cause pad failure. Please contact Topaz Tech Support at <u>techsupport@topazsystems.com</u> for assistance regarding battery replacement.

Advanced Configuration and Set-Up Instructions

For assistance with advanced configuration for Topaz wireless pads, see the "Shared PC and Wireless Pad Environment Guide" at: <u>www.topazsystems.com/products/Wireless</u> AdvancedGuide.pdf.