

The ISDN TSPI Driver allows a Tone Commander 8810, 8610/8620, or 6210/6220 ISDN telephone, with an attached TAPI Port Terminal Adapter, to be controlled by a TAPI-compliant Windows computer application program.

The Tone Commander telephone operating software must be version 0x.03.02 or higher to enable the TAPI features. To view the installed software version, select VERS, then S/W from the Administration Options menu (**SETUP** → ADMIN → VERS → S/W). If your phone's software version is lower than 0x.03.02, call Tone Commander at (800) 524-0024 to request an update at no cost.

PhoneLink™ for Outlook®, a free add-in for Microsoft® Outlook, can be downloaded from Tone Commander's Web site at www.tonecommander.com/downloads. PhoneLink for Outlook provides a popup screen that allows single-click call answering and holding. The program integrates with Outlook's contacts for incoming caller identification and call journaling.

Do not install this driver if you will be using PhoneLink for Outlook. The PhoneLink installation program will install a TSPI driver.

TSPI Driver Installation

The following instructions apply to TSPI installer version 01.01.09 and later.

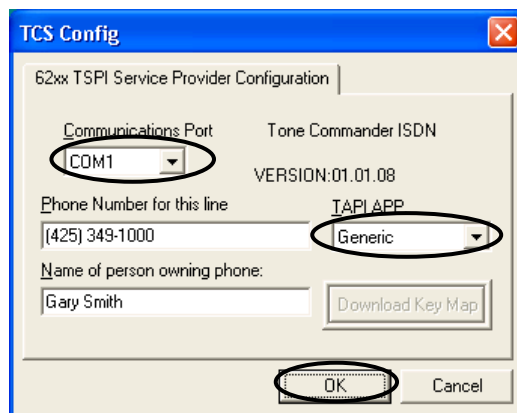
8004TA and 8005TA Terminal Adapters require a Windows USB driver, which must be installed before installing the TSPI driver. The USB driver is available on Tone Commander's Web site in the Downloads section: www.tonecommander.com/downloads

The Tone Commander TSPI driver requires Microsoft Windows TAPI version 2.1 or later. If you are using Windows 95, you may need to install the TAPI 2.1 update, which is available on Tone Commander's Web site in the Downloads section: www.tonecommander.com/downloads

1. Attach the Terminal Adapter to the telephone and connect it to the computer as described in the [8000 Series Terminal Adapter Installation Instructions](#), doc. #13-280119, or the [6001TA Installation Instructions](#), doc. #13-102862.
2. Double-click the **TSPIInstall_Vxxxxxx.exe** program. Read the displayed license agreement, and click the **Yes** button if you agree to the license terms.

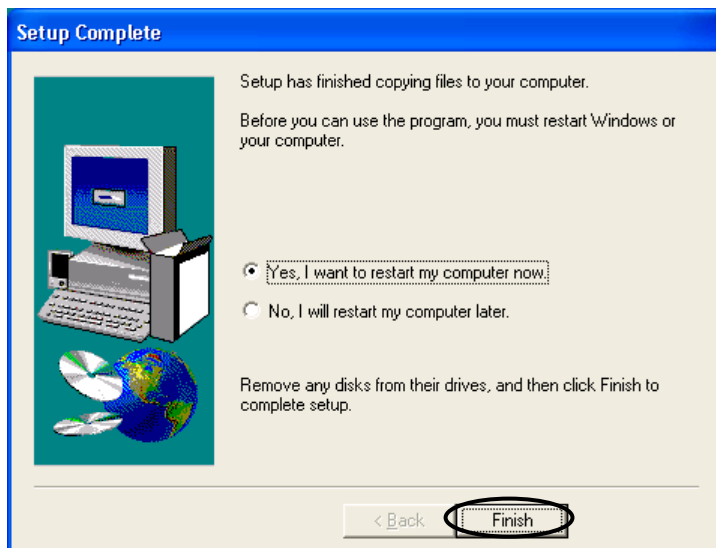
Installing will copy the TSPI files to your computer. Any existing TSPI files will be automatically uninstalled before the new files are copied to your computer.

3. The "TCS Config" window will appear.



- In the **Communications Port** drop-down list, select the com port that will connect to the telephone, usually COM1 or COM2.
- Enter the phone number for the telephone.
- In the **TAPI APP** drop-down list, select Client Care if you are using the Lucent Client Care application, otherwise select Generic.
- Optionally enter a user name.
- Click the **OK** button.

4. Click The **Finish** button. Your computer will restart.



Feature Activator Configuration

BEFORE PROCEEDING –

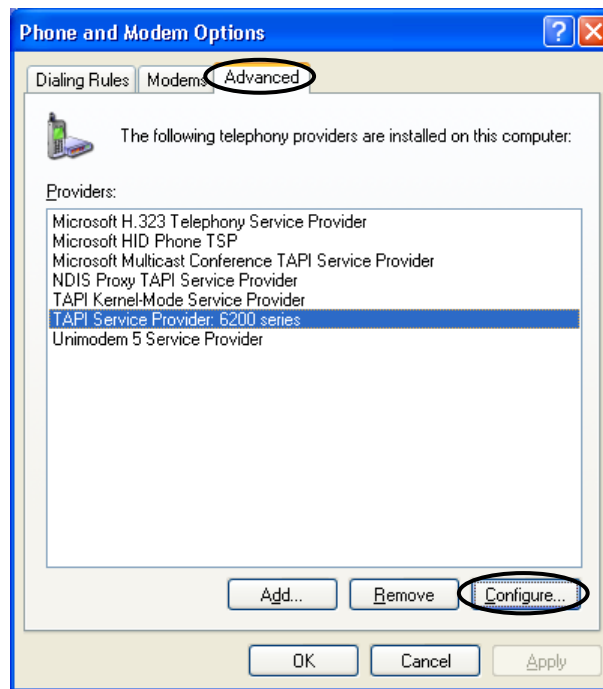
- Feature activators must be programmed at the phone.
- The TAPI application must be installed on your computer.

Repeat these steps whenever the phone's feature activators have changed.

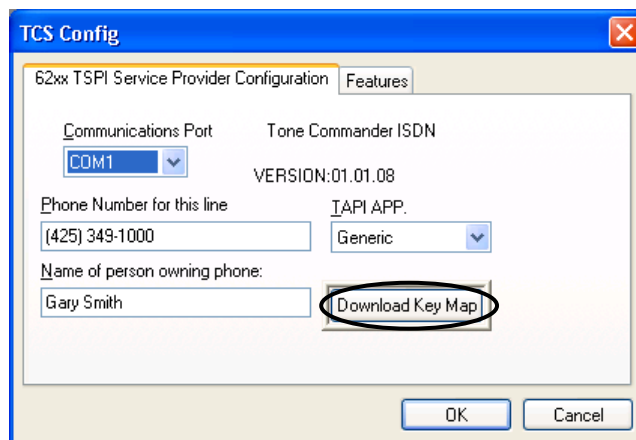
1. Open your TAPI application. You may need to select the 6200 series TAPI service provider driver from within the application.
2. From the Start Menu, select **Control Panel**.
3. Double-click the **Phone and Modem Options** (Windows XP/2000) or **Telephony** (Windows Me/98/95) icon. You may need to enter your area code before proceeding.

NOTE – If you are running Windows 95 and do not see a Telephony icon in Control Panel, close Control Panel. Find the file *telephon.cp\$* in the Windows\System folder, and rename it to *telephon.cpl*. You may need to first disable "Hide file extensions" in Folder Options. Re-open Control Panel.

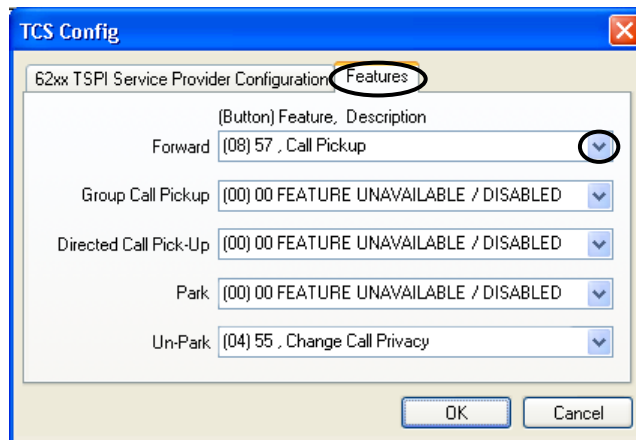
4. Click the **Advanced** (Windows XP/2000) or **Telephony Drivers** (Windows Me/98/95) tab.
5. Select TAPI Service Provider: 6200 series, then click the **Configure...** button.



- Click the **Download Key Map** button in the "TCS Config" window to download Feature Activator assignments from the phone.

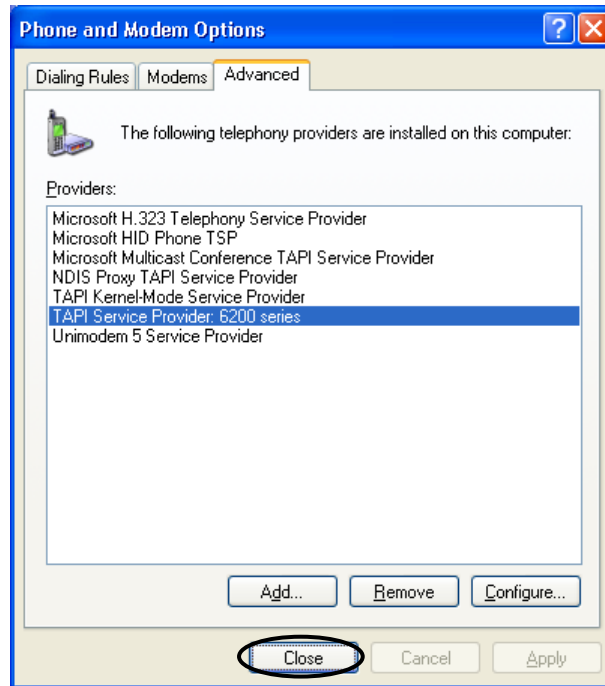


- Click the **Features** tab.



- The drop-down lists will contain all Feature Activators currently loaded in the phone. The software will attempt to select the correct Feature Activator for each feature. Check the entry for each feature, and select the appropriate Feature Activator from the drop-down list if necessary.
- Click the **OK** button.

10. Close the Phone and Modem Options (or Dialing Properties / Telephony Properties) Control Panel.



You can now use your TAPI application. The 6200 series TAPI service provider driver may need to be selected from within the application.

Service

If you need assistance installing or using the TSPI driver, contact Tone Commander Customer Technical Support.

Tone Commander
Technical Support Department
11609 49th Place West
Mukilteo, WA 98275-4255 USA

Phone: (425) 349-1000
(800) 524-0024

Fax: (425) 349-1010

E-mail: tech@tonecommander.com

Web: www.tonecommander.com

Tone Commander is committed to meeting the product needs of our customers. Please write or call us with any suggestions for improvement.

Tone Commander Product Warranty

For a period of one year from date of dealer purchase, but not to exceed 16 months from date of manufacture, Tone Commander Systems, Inc. (Tone Commander) warrants its products to be free from defects in material and workmanship under conditions of normal use and service. Tone Commander shall, at its option, repair or replace any defective product which, in its opinion, has not been misused, damaged, or improperly installed.

Repair or replacement under this warranty will be performed at Tone Commander's factory. Authorization must be obtained from Tone Commander prior to returning a product for repair. Freight must be prepaid for all units returned to Tone Commander. Units repaired under warranty will be shipped UPS Ground (or equivalent), freight prepaid by Tone Commander.

Products that are older than the warranty period, but less than 7 years old, or still manufactured by Tone Commander may be repaired at the factory for a flat rate charge. Repaired out-of-warranty units are warranted for 90 days from the date of repair.

The repair or replacement of a product under this warranty represents the entire obligation of Tone Commander; Tone Commander shall not be liable for any special or consequential damages resulting from or caused by any defect, failure, incapacity or malfunction of any of its products.

The foregoing express warranty is in lieu of all other warranties, express or implied, including, but not limited to any implied warranty of merchantability, fitness, or adequacy for any purpose or use, quality, productiveness or capacity; Tone Commander, to the extent permitted by law, hereby disclaims all such other warranties.

Tone Commander is a registered trademark of Tone Commander Systems, Inc.

Microsoft, Windows, and Outlook are trademarks or registered trademarks of Microsoft Corp.