Control Panel

Back   Folders   Search   Folders

Accessibility Options	Add Hardware	Add or Remov...
Administrative Tools	Adobe Gamma	Automatic Updates
Date and Time	Display	

Find Fast   Folder Options   Fonts   Game Controllers   Hi-Speed COM Tools   Internet Options   Java   Java Plug-in 1.3.1_04

Keyboard   Mouse   Network Connections   Network Setup Wizard   Phone and Modem ...   Portable Media Devices   Power Options   Printers and Faxes

QuickTime   Regional and Language ...   Scanners and Cameras   Scheduled Tasks   Security Center   Sounds and Audio Devices   Speech   System

Taskbar and Start Menu   TOSHIBA Power Ma...   User Accounts   Windows Firewall   Wireless Link   Wireless Network Set...   ZipMagic

39 objects

System Properties

| System Restore | Automatic Updates | Remote |
| General | Computer Name | Hardware | Advanced |

System:

Microsoft Windows XP

Home Edition

Version 2002

Service Pack 2

Registered to:

76477-OEM-0011903-00111

Manufactured and supported by:

TOSHIBA

Mobile Intel(R)

Pentium(R) 4 CPU 3.20GHz

3.20 GHz, 1.37 GB of RAM

Support Information

OK   Cancel   Apply

System Properties

System Restore	Automatic Updates	Remote
General	Computer Name	Hardware	Advanced

Device Manager

The Device Manager lists all the hardware devices installed on your computer. Use the Device Manager to change the properties of any device.

[Device Manager]

Drivers

Driver Signing lets you make sure that installed drivers are compatible with Windows. Windows Update lets you set up how Windows connects to Windows Update for drivers.

[Driver Signing]   [Windows Update]

Hardware Profiles

Hardware profiles provide a way for you to set up and store different hardware configurations.

[Hardware Profiles]

[OK]   [Cancel]   [Apply]

Device Manager

File   Action   View   Help

- Batteries
- Computer
- Disk drives
- Display adapters
- DVD/CD-ROM drives
- Human Interface Devices
- IDE ATA/ATAPI controllers
- IEEE 1394 Bus host controllers
- Infrared devices
- Keyboards
- Mice and other pointing devices
- Modems
- Monitors
- Multifunction adapters
- Network adapters
- PCMCIA adapters
- Ports (COM & LPT)
- Processors
- SCSI and RAID controllers
- Sound, video and game controllers
- System devices
- Universal Serial Bus controllers
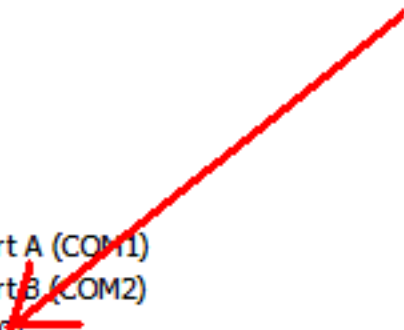- VSO devices

Device Manager

File   Action   View   Help

- TES-LAPTOP02
  - Batteries
  - Computer
  - Disk drives
  - Display adapters
  - DVD/CD-ROM drives
  - Human Interface Devices
  - IDE ATA/ATAPI controllers
  - IEEE 1394 Bus host controllers
  - Infrared devices
  - Keyboards
  - Mice and other pointing devices
  - Modems
  - Monitors
  - Multifunction adapters
  - Network adapters
  - PCMCIA adapters
  - Ports (COM & LPT)
    - Printer Port (LPT1)
    - Socket HS Dual I/O Port A (COM1)
    - Socket HS Dual I/O Port B (COM2)
    - USB Serial Port (COM40)
  - Processors
  - SCSI and RAID controllers

USB Serial Port (COM40) Properties

General | Port Settings | Driver | Details

USB Serial Port (COM40)

Device type: Ports (COM & LPT)

Manufacturer: FTDI

Location: on USB Serial Converter

Device status

This device is working properly.

If you are having problems with this device, click Troubleshoot to start the troubleshooter.

Troubleshoot...

Device usage:

Use this device (enable)

OK   Cancel

USB Serial Port (COM40) Properties

General | **Port Settings** | Driver | Details

Bits per second: 9600

Data bits: 8

Parity: None

Stop bits: 1

Flow control: None

[Advanced...] [Restore Defaults]

OK   Cancel

Advanced Settings for COM40

COM Port Number: COM40

USB Transfer Sizes

Select lower settings to correct performance problems at low baud rates.
Select higher settings for faster performance.

Receive (Bytes): 4096

Transmit (Bytes): 4096

BM Options

Select lower settings to correct response problems.

Latency Timer (msec): 16

Timeouts

Minimum Read Timeout (msec): 0

Minimum Write Timeout (msec): 0

Miscellaneous Options

Serial Enumerator ☑

Serial Printer ☐

Cancel If Power Off ☐

Event On Surprise Removal ☐

Set RTS On Close ☐

Disable Modem Ctrl At Startup ☐

OK

Cancel

Defaults

Advanced Settings for COM40

COM Port Number: COM10 (in use ▼)

OK

Cancel

Defaults

USB Transfer Sizes

Select lower settings to correct performance problems at low baud rates.
Select higher settings for faster performance.

Receive (Bytes): 4096 ▼

Transmit (Bytes): 4096 ▼

BM Options

Select lower settings to correct response problems.

Latency Timer (msec): 16 ▼

Timeouts

Minimum Read Timeout (msec): 0 ▼

Minimum Write Timeout (msec): 0 ▼

Miscellaneous Options

Serial Enumerator ☑

Serial Printer ☐

Cancel If Power Off ☐

Event On Surprise Removal ☐

Set RTS On Close ☐

Disable Modem Ctrl At Startup ☐

Communications Port Properties

This COM name is being used by another device (such as another com port or modem). Using duplicate names can lead to inaccessible devices and changed settings. Do you want to continue?

[Yes]   [No]