SYSTEM SOFTWARE INSTALLATION AND CONFIGURATION

A. Pico Scope 6
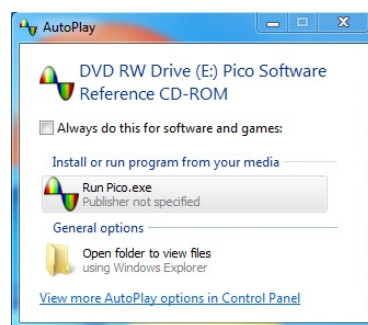
1) Insert Pico Technology system disk to computer
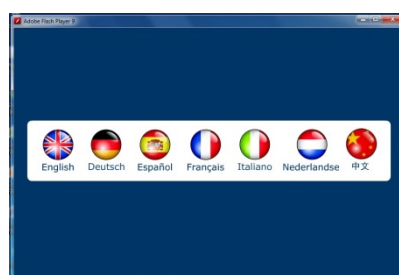

2) Select "pico" Application, Enter

3) Select "Run Pico.exe" from AutoPlay, Enter

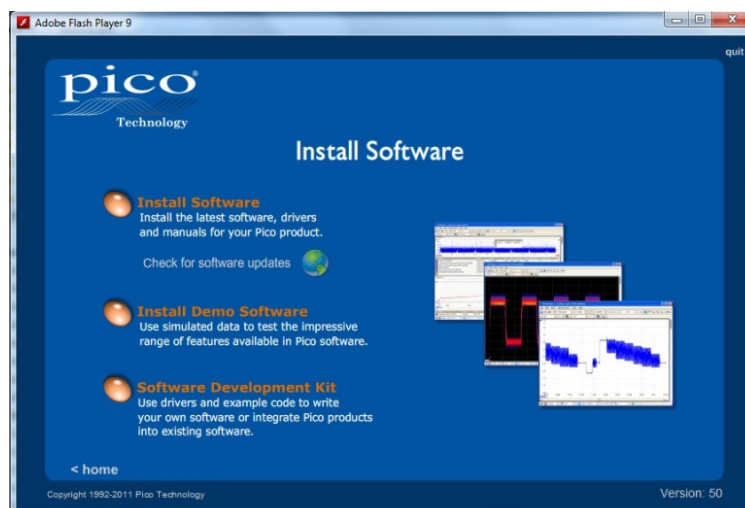

4) Select language menu as "English", Enter
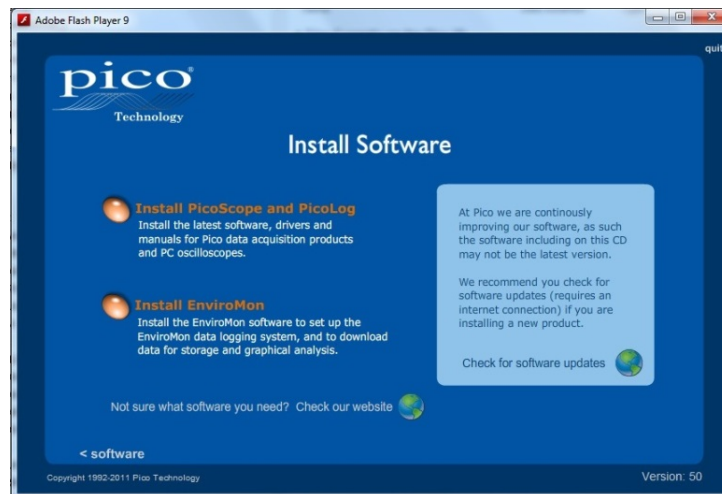
5) Select "USB oscilloscope", Enter
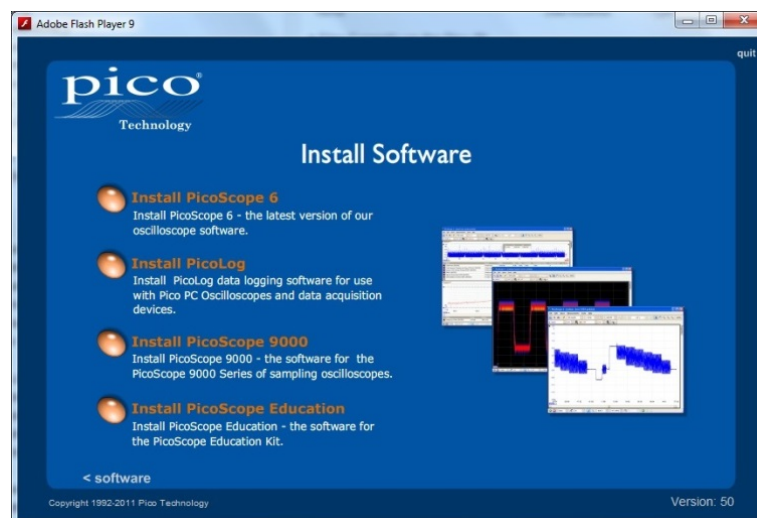

6) Select "Install Software", Enter

7) At Install Software, select "Install Software", Enter

8) Select "Install PicoScope and PicoLog", Enter
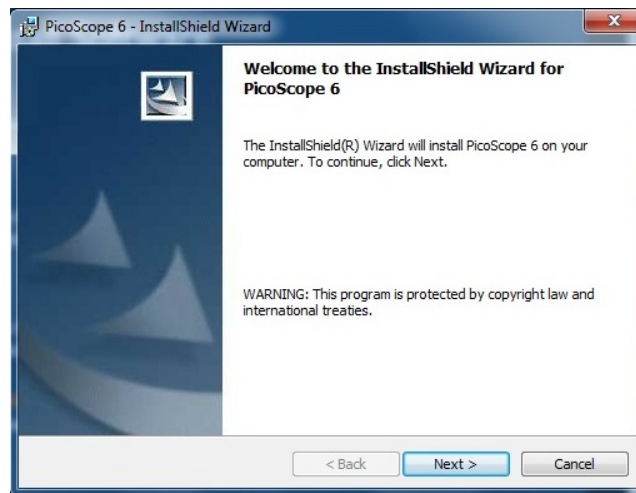

9) Select "Install PicoScope 6", Enter

10) Select the language for the installation from the choices given such as "English (United States)", OK
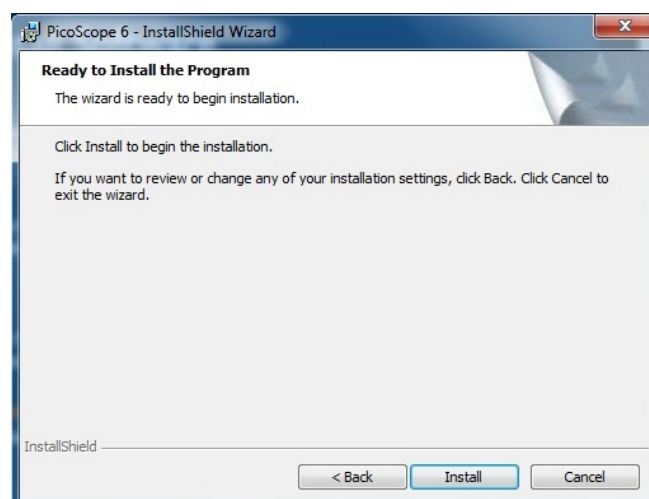
11) At Welcome to the Install Shield Wizard for PicoScope 6, select "Next >", Enter

12) At License Agreement window, select "I accept the terms in the agreement", Next>, Enter.

13) At Ready to Install the Program, select "Install", Enter

14) During Installing PicoScope 6, please wait while the installShield Wizard installs PicoScope 6 is finished,

15) On windows Security asking for installing this device software, select "Always trust software from "Pico Technology Ltd.", "Install", Enter

16) At InstallShield Wizard Completed windows, select "Finish", Enter

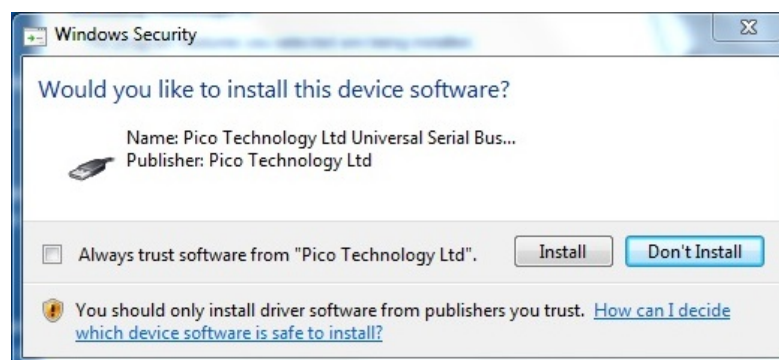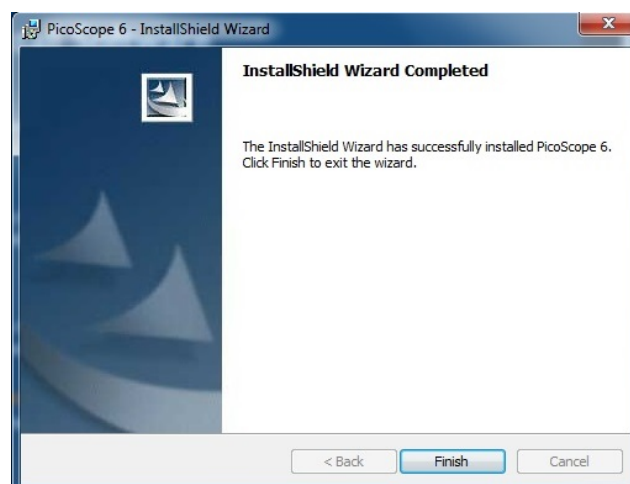17) Select "Quit" on Pico Technology Install Software windows

18) After completing the PicoScope 6 installation, the "PicoScope 6" icon will show on the computer display screen

B. Aqua Sound

1) Insert FishFinder Version 3.6 system disk of AquaSound into computer

2) Copy V3b6_FishFinder application to drive c: V3b6_FishFinder application icon will appear on drive c: screen.

C. Hyper Terminal
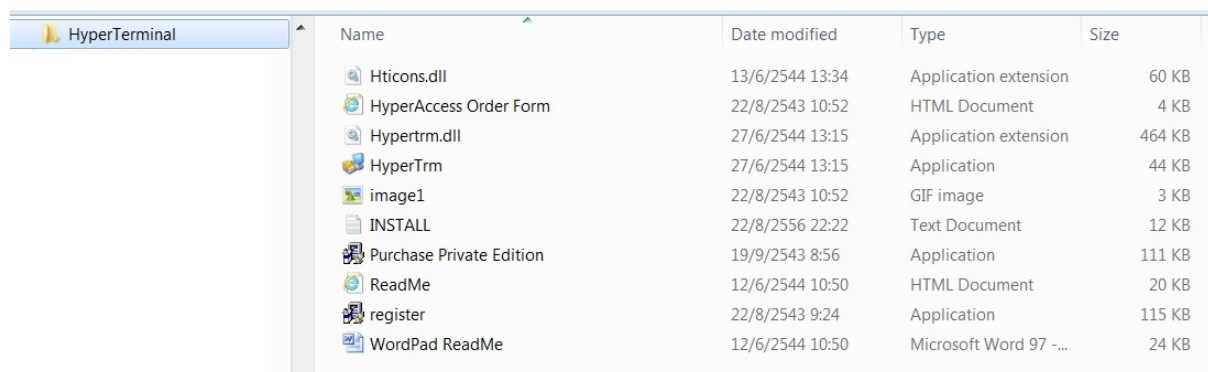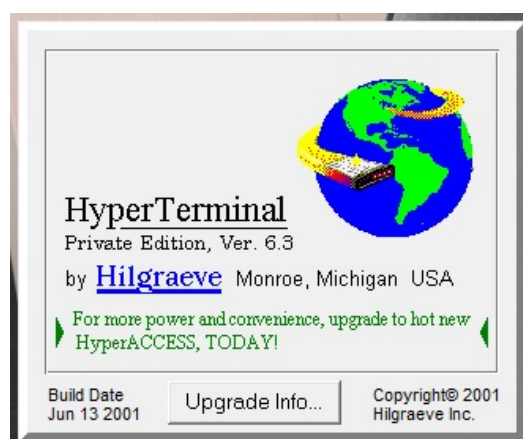
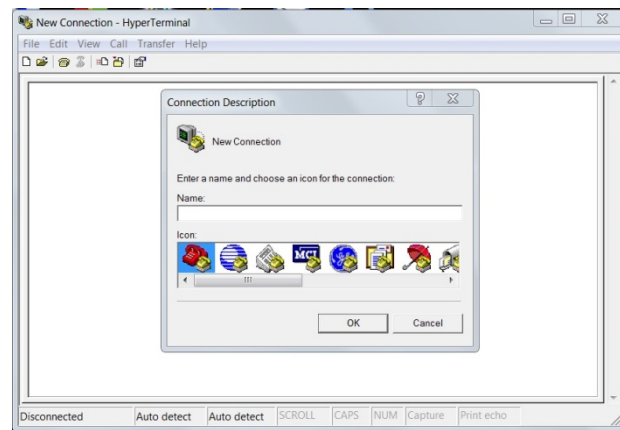1) Load Hyper Terminal software into the computer. Select "HyperTrm" Application, Enter

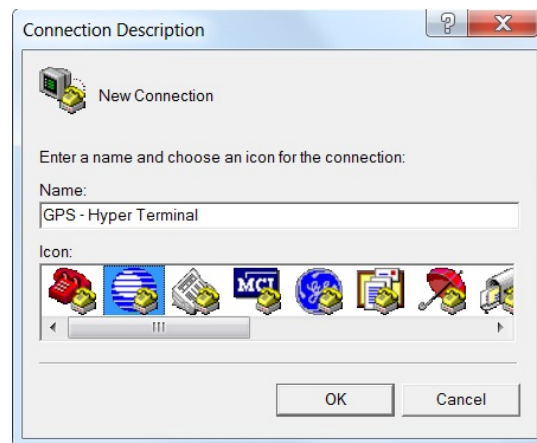|	Name	Date modified	Type	Size
HyperTerminal	Hticons.dll	13/6/2544 13:34	Application extension	60 KB
	HyperAccess Order Form	22/8/2543 10:52	HTML Document	4 KB
	Hypertrm.dll	27/6/2544 13:15	Application extension	464 KB
	HyperTrm	27/6/2544 13:15	Application	44 KB
	image1	22/8/2543 10:52	GIF image	3 KB
	INSTALL	22/8/2556 22:22	Text Document	12 KB
	Purchase Private Edition	19/9/2543 8:56	Application	111 KB
	ReadMe	12/6/2544 10:50	HTML Document	20 KB
	register	22/8/2543 9:24	Application	115 KB
	WordPad ReadMe	12/6/2544 10:50	Microsoft Word 97 -...	24 KB

2) Hyper Terminal program start-up will appear on display as follows:

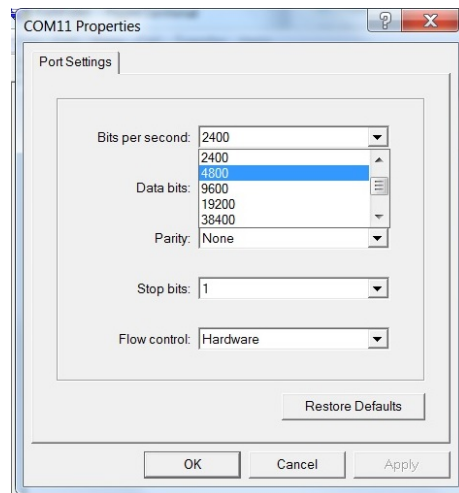3) Connection Description windows will appear for information selection

4) Enter Name of connection, (For example: "GPS – Hyper Terminal")
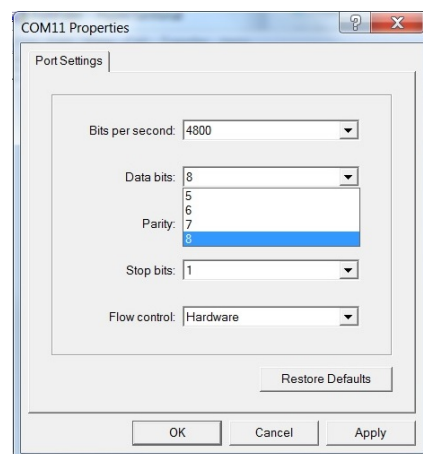   Select type of icon for current connection

5) At "Connect To" windows, select "Connect using:" by selecting from available COM port. Available COM port can be checked by following steps:
   Control Panel > Hardware and Sound > Device and Printer > Device Manager > Port (COM & LPT).
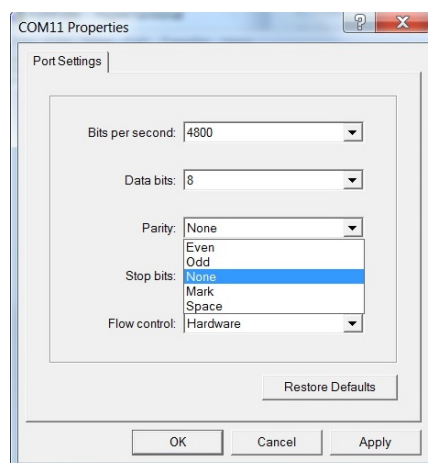
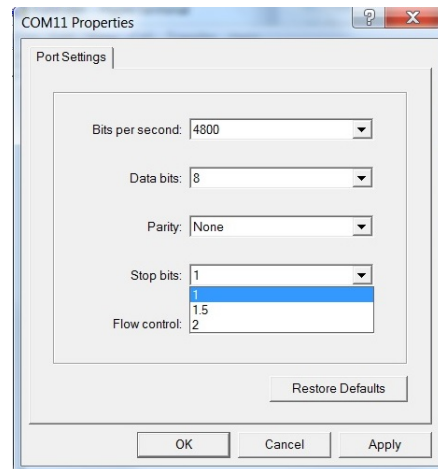6) At "Port Setting" windows, choose "Bits per second:" as 4800.

7) At "Port Setting" windows, choose "Data bits:" as 8
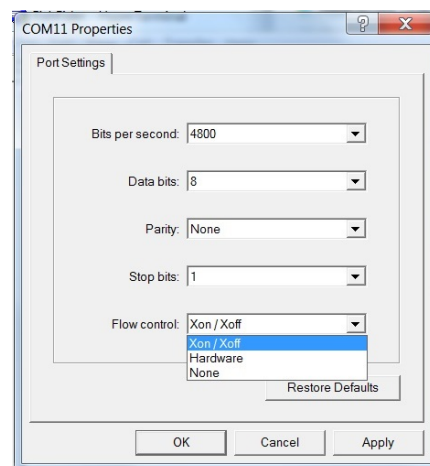

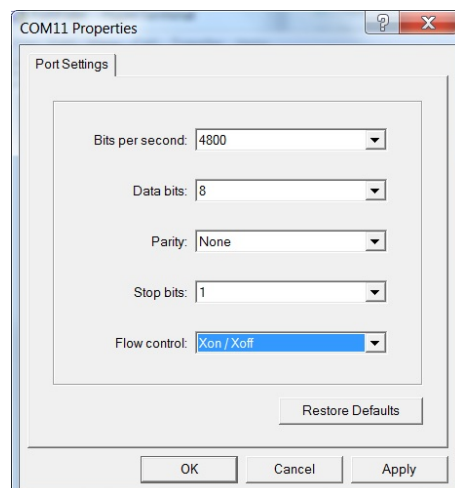8) At "Port Setting" windows, select "Parity:" as None

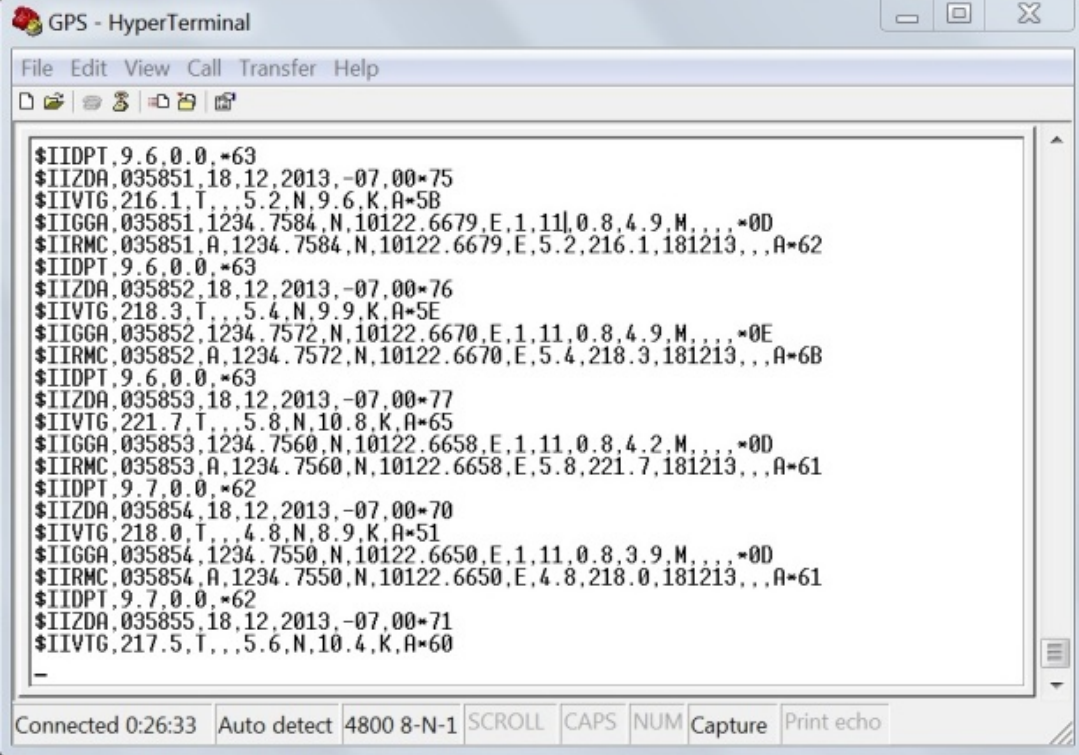9) At "Port Setting" windows, select "Stop bits:" as 1

10) At "Port Setting" windows, select "Flow control:" as Xon/Xoff

11) After completing Port Setting,enter OK.

12) The Hyper Terminal program will start-up with GPS – Hyper Terminal module as already set up.

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GPS - HyperTerminal                                              □   X

File  Edit  View  Call  Transfer  Help

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Connected 0:26:33   Auto detect   4800 8-N-1   SCROLL   CAPS   NUM   Capture   Print echo
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