Setting up Bonds in Quicken for SBVG

Important! For the data files from SBVG to work, you should NOT set up your Savings Bonds as recomended in the Quicken documentation.

The first step is to set up securities for for each month that EE or I bonds were purchased in. You can name the securities whatever you want but their symbol must be **Eyymm** where yy is the year and mm is the month of the bond (use **Iyymm** for I series savings bonds). You only set up one security for each month no matter how many individual bonds were purchased. (Use 00 for 2000, 01 for 2001, etc.-- ie, E0002 for Feb 2000)

Enter symbol or	name for this new security
<u>T</u> icker Symbol:	E0402 Look Up
<u>N</u> ame:	US EE Bond 2004 Feb
Note: Entering a s such as asset cla	symbol will allow Quicken to download security information sses and historical prices.
	souritu op mu watch list

Here are sample screenshots from setting up a Feb 2004 EE Bond security in Quicken 2004.

No	data found for	US EE B	ond 2004	Feb
	Either Quicken was ur or you did not enter a	nable to find an valid ticker sym	y information for Ibol.	the security
	C Correct ticke	er symbol an	d try again	
	icker Symbol:	E0402	Look U	p
	Add manual	ly		
	The symbol is (correct, and I w	vill enter this sec	urity manually.
	Security Type:	Bond		-
·····	<u></u>			
			State Date	L (K)

	50110 03 EE DONG 2004 Feb.
Asset classes enha	nce Quicken's ability to analyze your securities.
A <u>s</u> set Class:	Domestic Bonds
Bond Tupe:	
Maturity Date:	
Call Date:	

Note: Use a "*" in front of the symbol for versions of Quicken before Quicken98.

Next you have to set up or use an existing investment account that will have the actual bond info. I use a separate account called Savings Bonds. There are two techniques that can be used for entering the bond information. Both are shown in the following example. In the first instance, May 1992, each bond is entered as a separate transaction. That allows you to enter the number for each individual bond. The second method, Oct 1992, shows entering all of the bonds purchased for the month in one lump sum transaction. Either will work just fine.

Date	Action	Security	Price	Shares	Amount		Clr	Cash Bal
	Memo		Xfer Acct	Xfer Amt	Comm/Fee			
5/1/92	ShrsIn	US EE Bond 92/05	50	10	500	00		0 00
					500	00		
5/1/92	ShrsIn	US EE Bond 92/05	50	0.5	25	00		0 00
					25	00		
10/1/92	BuyX	US EE Bond 92/10	50	10.5	525	00		0 00
			[Checking]	525.00	Comm/Fee			

This also shows entering the purchases in the two most common ways. Use ShrsIn if you don't want to account for the other side of the purchase. Use the BuyX method if you do.

The bonds are all set up based on units of \$100 face value. That way the purchase price is always \$50 (except for I bonds where it would be \$100). The number of shares purchased varies depending on the bond. Some examples of face value and number of shares are: 100=1.0, 50=0.5, 5000=50.0.

Here	is an	examp	ole of	a portfe	olio v	view	of the	above	shown	"values"	in January	1997.
											2	

Security	Symbol	Mkt Price	Ch	g Sh	ares	Mkt Value	Cost Basis	Gain/Loss	
US EE Bond 92/05	*E9205	65.90	e		10.5	691.95	525.00	166.95	
US EE Bond 92/10	*E9210	64.29	1	1	10.5	675.05	525.00	150.05	

NOTE: After you have set up your bonds, your market value may not include your original investment. This is normally caused by a non-zero cash balance. This can be fixed with the menu selection: Activities--Update Balances--Update Cash Balance.