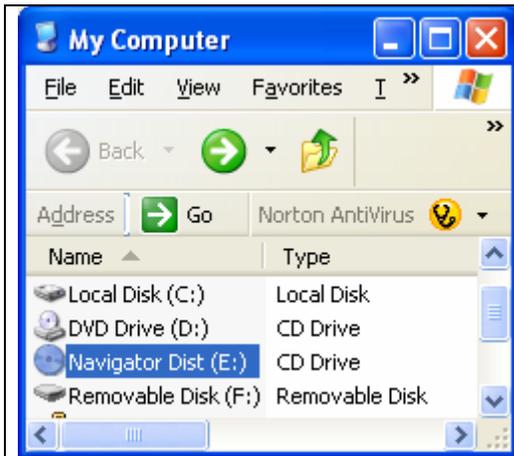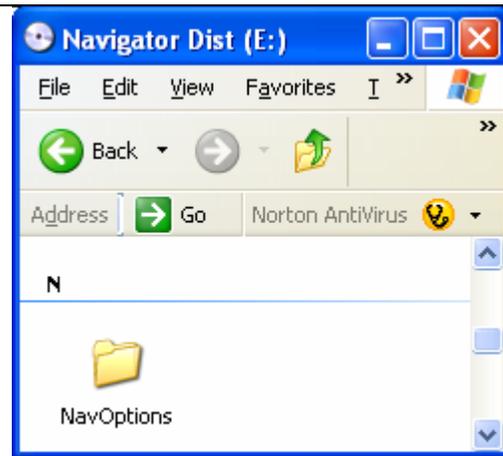# Navigator Installation

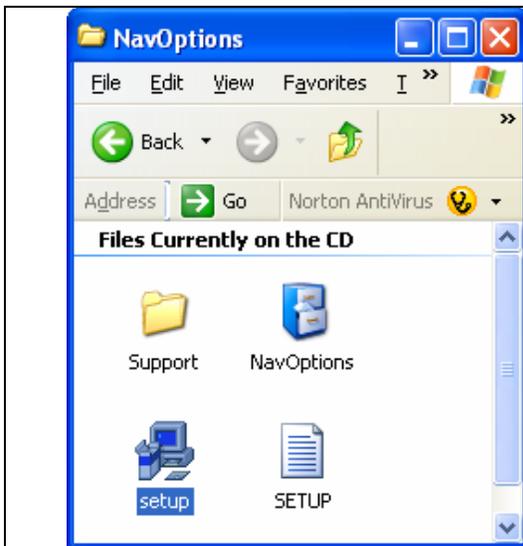## Navigator Options (NavOptions) Installation

Options on Navigator are selected by software. There are no hardware jumpers on the interface. This procedure shows how to install the NavOptions utility program on your computer. Start by loading the CD Navigator Distribution disk in your computer. Go to My Computer

Double click on the drive that has "Navigator Dist"	Double Click on "NavOptions"

Double Click on "setup"	Close other applications and then Click "OK"

Navigator Installation
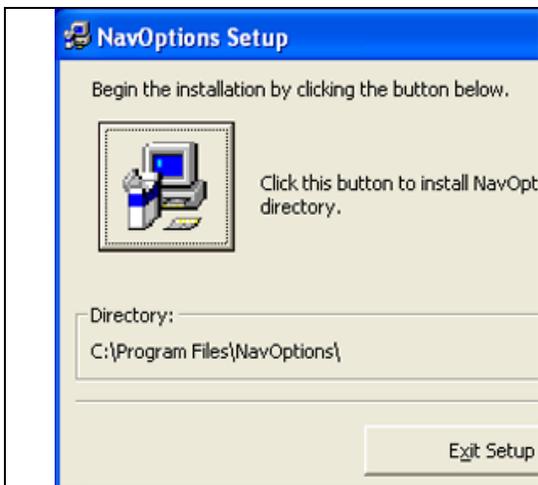
Click the big button to begin installation	Click "Continue"
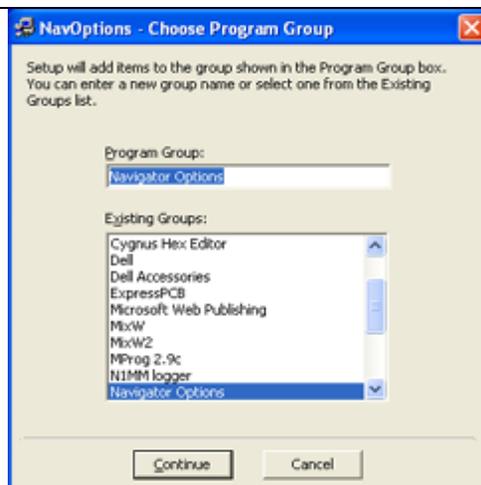
Click "OK"

NavOptions Installation is Complete

Navigator Installation

Running NavOptions

On your PC, go to "Start" Select "All Programs" Click on "Navigator Options" You should see a panel similar to the one shown at the right. Click on "Scan for Option Port"	

NavOptions scanned all possible COM ports looking for a Navigator Config port. It found Config on Port 12, and connected to it. The option values found on Navigator are automatically loaded and displayed on the panel. Yours may vary from this example.	

1/20/2007

Navigator Options Settings

CH1 Atten	Attenuation on CH1 Input	**FSK Polarity**	
Normal	No attenuation	**Normal** Low true FSK	
15 dB	15 dB attenuation	**Rev** High true FSK	
	Default Normal	Default Normal	
CH2 Atten	Attenuation on CH2 Input	**FSK Side Tone**	
Normal	No attenuation	**On** Interface ST On	
15 dB	15 dB attenuation	**Off** Interface ST Off	
	Default Normal	Default On	
RF Atten	Attenuation of Audio Out	**FSK PTT** generated by FSK controller	
Normal	No attenuation	**On** On	
20 dB	20 dB attenuation	**Off** Off	
	Default 20 dB	Default On	
	Note: This is the Audio Out to the rig. The level set controls the RF output.		
WinKey PTT		**FSK Baud**	
On	PTT from WinKey On	**45.45** Normal baud for HAM use	
Off	PTT from WinKey Off	**75**	
	Default Off	**100**	
		Default 45.45	
LED		**FSK Stop** FSK Stop Bits	
Normal	Full LED brightness	**1**	
Dim	Reduced LED brightness	**1.5**	
	Default Normal	**2**	
		Default 2	
CAT LED		**If you change an option, and want to keep it, click**	
Polling	LED Blinks with polling		
Steady	LED on Steady	**"Save to Default"**	
	Default Polling		
		This will now be your new default settings, which are stored in FLASH ROM in Navigator	