SailCAN Kullanım Kılavuzu

1- SailCAN.exe dosyasını açtıktan sonra "Connection" \rightarrow "Open Connection Window" yolunu takip edin.

Charles and the second	Open Connection Window	1	a la seconda da	to see 11 ave		The second secon	Mandoo di Mirito na	
Ime		Dr B	t RTR	DLC AS	ui Data	Diff lime	Counter	Total Frames Captu 0 Frames Per Secor
								0
								Suspend Capturi
								Normalize Frame Ti
								Clear Frames
								Auto Scroll Window
								Overwrite Mode
								Load Filter Sa

2- Açılan yeni pencereden "Add New Device Connection" butonuna tıklayın.

			Enable Console			
Type	Subtype	Port	Buses	Status	Device Console:	
			Add	d New Device Connection		
			F	Reset Selected Device		
			Dis	connect Selected Device		
				Bus Details:		
Speed:	50000					
Enable Bus:					Send:	
				Save Bus Settinos		
-				and an error all a constrained in	Send Hex Send Text Clear	

Connected to 0 buses No file loaded

3- Gelen menüden "Serial Connection" seçiliyken ve Serial Port kısmında cihazın bağlı olduğu portu seçin ve "Create New Connection" atıklayın.

Connected Device	Enable Console	
Type Subtype Port Buses	Status	Device Console:
	New Connection	
	Create New Connection	
Add New Device Conn	ecourt	
Reset Selected Dev	rice	
Disconnect Selected D		
Bus Details:		
Speed: 50000		
Listen Only:	Send:	
Save Bus		
		Send Hex Send Text Clear

4- Bağlantı ekranında "Status" bölümü "Connected" olana kadar bekleyin.

Connection	n Settings				1 					
Connected Devices:										
Ту	e Subtype	Port	Buses		Status		Device Console:			
1 GVRET	gvret	COM10	3	Connected						
			Add Ne	w Device Connection						
			Rese	t Selected Device						
Disconnect Selected Device										
				Bus Details:						
	0			1	2					
Speed:	250000					~				
Enable Bus:	Listen Uniy:						Send:			
				Save Bus Settings			Cand Hay	Canal Tauk		
							Send Hex	Send Text	Clea	

5- Son olarak "Speed" bölümünden dinleme yapmak istediğiniz CAN hızını seçip "Save Bus Settings" diyerek ayarları tamamlayın.

Connected Device Brade Connected I GREFT pret OCH10 3 Connected Device Connected Seed Text Seed Text Seed Text	Connectio	n Settings								8	٥	×
Type Subtype Port Buses Status Device Console: I GREFT greft COM JD 3 Connected Device Console: I GREFT greft COM JD 3 Connected Device Console:	Connected Devices:							Enable Console				
Image: Part or the second s	Ту	pe Subtype	Port	Buses		Status		Device Console:				
Add New Device Correction Add New Device Correction Reset Selected Device Desconect Selected Device Bus Details: 0 1 2 Speed: 2 Uster Only: 2 Speed: 2 Uster Only: 2 Speed:	1 GVRET	gvret	COM10	3	Connected							
Add New Device Connection												
Add New Device Connection Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 Speed:												
Add New Device Connection Add New Device Connection Reset Selected Device Bus Details: Bus Details: Sered: Sered: Sered												
Add New Device Connection Add New Device Connection Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 2 Speed: Second Second Second Second Second Second Second Second Second Seco												
Add New Dexice Connection Reset Selected Dexice Disconnect Selected Dexice Bus Details: 0 1 2 Speed: 25000 Usten Only: 1 2 Speed: 20000 Itsoone V Speed: 25000 Speed: 25000 Speed: 50000 Speed: 50000 Speed: 50000												
Add New Device Connection Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 2 Speed: 2 Speed: 2 Speed: 2 Speed: 2 Speed: 2 Speed: 50000 Speed: 50000 Speed: 5												
Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 2 Speed: 2 V Speed: 2 Speed: 5 V 5 Speed: 5 Speed: 5 Speed: 5												
Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 2 Speed: 20000 80000 80000 80000 80000 80000 80000 80000 80000 80000 80000 80000												
Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 25000 Speed: 2000 Speed: 50000												
Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 25000 v Speed: 50000 10000 50000 50000 v												
Add New Device Connection Reset Selected Device Disconnect Selected Device Bus Details: 0 1 25000 Ustem Only: 50000 Enable Bus: 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000												
Reset Selected Device Disconnect Selected Device Bus Details: 0 1 2 Speed: 25000 </th <th></th> <th></th> <th></th> <th>Add N</th> <th>lew Device Connection</th> <th></th> <th></th> <th>]</th> <th></th> <th></th> <th></th> <th></th>				Add N	lew Device Connection]				
Disconnect Selected Device Bus Details: 0 1 2 Speed: 250000 <td< td=""><td></td><td></td><td></td><td>Re</td><td>set Selected Device</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				Re	set Selected Device							
Bus Details: 0 1 2 Speed: 25000 <td></td> <td></td> <td></td> <td>Disco</td> <td>nnect Selected Device</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				Disco	nnect Selected Device							
0 1 2 Speed: 25000					Bus Details:							
Special 25000 Comparison Special <		0			1	2	_					
Series Series 250000 500000 656666 Send Hex Send Text	Speed:	250000 50000					~	Canada				
20000 500000 666666	Enable Bus:	100000 125000						Senu:				
		500000 666666						Send Hex	Send Text	C	lear	