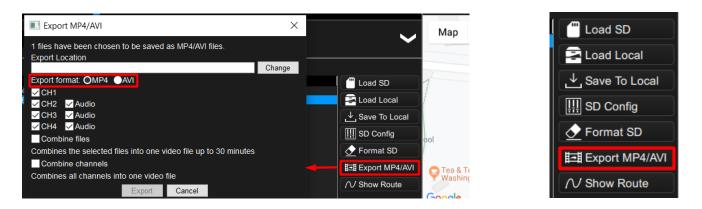
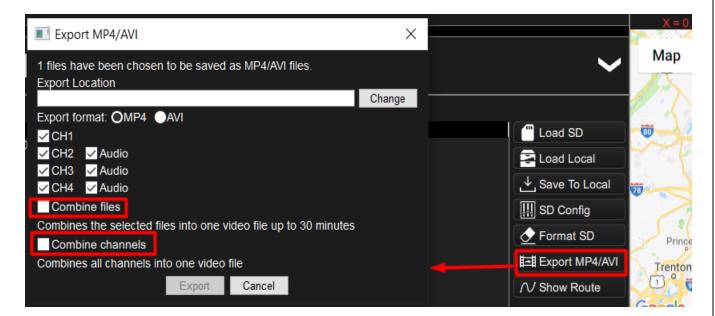


- Added ".mp4" output for AVI conversion. User may now export Video files in either AVI or MP4 format
  - Added .mp4 button and Changed the reference of "Export AVI" to "Export MP4/AVI



[Note: This function appears by clicking on the "Export MP4/AVI" button in the "File tree" which is in between "File list" and "Map" on the bottom right side of the screen]

- User may now Combine files and Combine channels for storage, sharing and playback in either AVI or MP4 format
  - Generated files may be per channel or may be further combined to enable multi-channel files of longer duration



[Note: The above functions appear by clicking on the "Export MP4/AVI" button in the "File tree" which is in between "File list" and "Map" on the bottom right side of the screen]



#### • Updated the default settings

- Default settings can be accessed by clicking on the "SD Config" tab in "File tree" which is located in between "Map" and "File List" as shown below.
- Once user click on the "Restore Default" tab, another dialog box appears as shown below: Click "YES" to store the default settings

<b>∳s</b> DV-Pro			$\times$		/ehicle N -irmware
General Settings	General Settings			F	Date: File Time:
O Channel Settings	ID Settings		<u> 2</u> i	7 FPS ROSCO	Driver Eve Sensors: Time:
□ _ Network Settings	Vehicle				Speed: Direction: Serial:
	Driver Name				berial.
	Driver ID:				
	System Settings			» 🔛	
	LCD Backlight: Day Mode	•	800		
	LCD Backlight: Night Mode		100		
	✓ Display speed on LCD				
	Overlay speed on video			2 ×	:
	General Settings			1	~~~~
	Timezone: US/Eastern			0	
	Parking Duration: 1 Hour			-1	
	File Download Duration: Disabled			-2	X = -
					Мар
✓5 Restore defaults	? ×				
This will restor continue?	e and save the default settings. Do you wish to			Load SD	
	Yes Cancel			Load Local	
				Save To Local	
				→ SD Config	ol
					🗖 Tea &
File location: M:/config.txt		Restore Defaults Source Save As	Save	N Show Route	P Tea & Wash



- The following screenshot shows the restored default settings for "General Settings"

<b>∳</b> 5 DV-Pro		×
🔆 General Settings	General Settings	
Channel Settings Event Settings Network Settings	ID Settings Vehicle	
	Driver Name	
	Driver ID:	
	System Settings	
	LCD Backlight: Day Mode	800
	LCD Backlight: Night Mode	100
	✓ Display speed on LCD	
	Overlay speed on video	
	General Settings	
	Timezone: US/Eastern	
	Parking Duration:	
	File Download Duration: Disabled	
File location: D:/config.txt	Restore Defaults Source Save As	Save



- The following screenshot shows the restored default settings for "Channel Settings"

Channel Settings   Channel Settings   Channel Settings   Channel I   Parking FPS (0-30)   Tensble   Diving FPS (0-30)   Tensble   Parking FPS (0-30)   Tensble   Diving PPS (0-30)   Tensble   Diving PPS (0-30)   Tensble   Diving PPS (0-30)   Tensble   Diving PPS (0-30)   Tensble   Diving Duality   Hormal   Diving Duality   Diving Dualit	<b>√</b> 5 DV-Pro	1						×
Image: Second Settings       Channel 1         Image: Settings       Image: Settings         Image: Settings       Image: Settings <tr< th=""><th>General Settings</th><th>Channel Settings</th><th></th><th></th><th></th><th></th><th></th><th></th></tr<>	General Settings	Channel Settings						
Image: Sevent Seatings       Image: Seatings		Channel 1						
Parking FPS (0-30) 1 Parking Quality 1-Normal   Channel 2  Channel 2  Parking FPS (0-30) 7  Parking Quality 1-Normal   Parking Quality 1-Normal   Parking FPS (0-30) 7  Parking Quality 1-Normal   Parking PPS (0-30) 1  Parking Quality 1-Normal   Parking Quality 1-Normal   Parking PPS (0-30) 1  Parking Quality 1-Normal   Parking Quality 1-Normal   Parking PPS (0-30) 1  Parking Quality 1-Normal   Parking Quality 1-Normal   Parking PPS (0-30) 1  Parking PPS (0-30) 1  Parking Quality 1-Normal   Parking Quality 1-Normal   Parking PPS (0-30) 1  Parking PPS (0-30) 1  Parking PPS (0-30) 1  Parking PPS (0-30) 1  Parking PPS (0-3		✓ Enable	Driving FPS (0-30)	7	Driving Quality	1-Normal	•	
Parking FPS (0-30) 7 Driving Quality 1-Normal   Parking FPS (0-30) 1 Parking Quality 1-Normal   Microphone OFF   Channel 3   Enable Driving FPS (0-30) 7 Driving Quality 1-Normal   Parking FPS (0-30) 7 Driving Quality 1-Normal •   Microphone OFF • Microphone OFF •   Channel 4 • • • • •   Enable Driving FPS (0-30) 7 Driving Quality 1-Normal •   Driving FPS (0-30) 1 Parking Quality 1-Normal •   Microphone OFF • • •						1-Normal	<b>.</b>	
Parking FPS (0-30) 7 Driving Quality 1-Normal   Parking FPS (0-30) 1 Parking Quality 1-Normal   Microphone OFF   Channel 3   Enable Driving FPS (0-30) 7 Driving Quality 1-Normal   Parking FPS (0-30) 7 Driving Quality 1-Normal •   Microphone OFF • Microphone OFF •   Channel 4 • • • • •   Enable Driving FPS (0-30) 7 Driving Quality 1-Normal •   Driving FPS (0-30) 1 Parking Quality 1-Normal •   Microphone OFF • • •								
Parking FPS (0-30)       1       Parking Quality       1-Normal         Microphone       OFF       Image: Charmel 3         Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal         Parking FPS (0-30)       7       Driving Quality       1-Normal       Image: Charmel 3         Channel 4       Image: Charmel 4       Image: Charmel 4       Image: Charmel 4       Image: Charmel 4         Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal       Image: Charmel 4         Image: Charmel 4 <td></td> <td>Channel 2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Channel 2						
Microphone OFF   Channel 3  Enable Driving FPS (0-30) Parking Cuality OFF		✓ Enable	Driving FPS (0-30)	7	Driving Quality	1-Normal	•	
Channel 3         Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal         Parking FPS (0-30)       1       Parking Quality       1-Normal          Channel 4              Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal          Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal          Parking FPS (0-30)       1       Parking Quality       1-Normal           Parking FPS (0-30)       1       Parking Quality       1-Normal           Parking FPS (0-30)       1       Parking Quality       1-Normal           Microphone       OFF              Parking FPS (0-30)       1       Parking Quality       1-Normal           Microphone       OFF              Parking FPS (0-30)       1       Parking Quality       1-Normal            Parking Quality			Parking FPS (0-30)	1	Parking Quality	1-Normal	-	
Image: Series of the series					Microphone	OFF	•	
Parking FPS (0-30) 1 Parking Quality 1-Normal  Channel 4  Channel 4  Parking FPS (0-30) 7 Driving Quality 1-Normal  Parking FPS (0-30) 1 Parking Quality 1-Normal  Microphone OFF		Channel 3			_			
Microphone OFF • • • • • • • • • • • • • • • • • •		Enable	Driving FPS (0-30)		Driving Quality	1-Normal	•	
Channel 4         Enable       Driving FPS (0-30)       7       Driving Quality       1-Normal         Parking FPS (0-30)       1       Parking Quality       1-Normal          Microphone       OFF			Parking FPS (0-30)	1	Parking Quality			
Enable Driving FPS (0-30) 7 Driving Quality 1-Normal    Parking FPS (0-30) 1 Parking Quality 1-Normal    Microphone OFF					Microphone	OFF	•	
Parking FPS (0-30) 1 Parking Quality 1-Normal  Microphone OFF								
Microphone OFF -		Enable						
			Parking FPS (0-30)	1				
File location: D:/config.txt       Restore Defaults       Source       Save As       Save					Microphone	OFF		
File location: D:/config.txt     Restore Defaults     Source     Save As     Save								
File location: D:/config.txt     Restore Defaults     Source     Save As     Save								
File location: D:/config.txt     Restore Defaults     Source     Save As     Save								
File location: D:/config.txt     Restore Defaults     Source     Save As     Save								
File location: D:/config.txt     Restore Defaults     Source     Save As     Save								
	File location: D:/config.txt				Restore Defaults	Source	Save As	Save



- The following screenshot shows the restored default settings for "Event Settings"

<b>∮s</b> DV-Pro		×
General Settings	Event Settings	
O Channel Settings	Lock Event Files	
Event Settings	✓ Audible Event Notification	
	✓ Driver Event Button Enabled Trigger Output Off <	
	✓ External Driver Event Button Enabled Trigger Output Off <	
	Speed Event Enabled Trigger Output Off  Send Clip To Cloud	
	Speed Threshold 70 OMPH OKPH	
	G-Sensor	
	G-Sensor Enabled Axis Enabled Basic Parking Critical	
	Trigger Output X V 0.80 0.20 1.00	
	Basic Off ▼ Y ✓ 0.80 0.20 1.00	
	Critical Off  Z Z 2.00 1.20 2.60	
	Send Clip To Cloud Basic Critical	
	Sensor	
	Enable Name Short Name Trigger Output Send Clip To Cloud	
	S1 Sensor #1 S1 Off 🔻	
	S2 Sensor #2 S2 Off	
	S3 Sensor #3 S3 Off	-
	S4 Sensor #4 S4 Off	
	Mobileye	-
	Mobileye Enabled	
	Lane Departure Warning Send Clip To Cloud	,
	Forward Collision Warning Send Clip To Cloud	)
	Pedestrian Collision Warning Send Clip To Cloud	f
	Speed Warning Threshold Level 0 +[0kmh]	\$
File location: D:/config.txt	Restore Defaults Source Save As	Save



- The following screenshot shows the restored default settings for "Network Settings"

<b>∕∕s</b> DV-Pro	·							×
🔅 General Settings	letwork Settings							
	Vi-Fi Network Settings							
Event Settings	Wifi Enabled	WiFi SSID	DVXC4	v	/iFiAuth Mode	Wpa2Psk	•	
	IP	Address Type	DHCP	•	Wifi Password		•	>
		IP Address	0.0.0.0					
	-	Subnetmask		_				
		efault gateway	0.0.0.0					
	AN Network Settings		_			_		
	Address Type DHCP	•		0.0.0.0	DN	S Address 8	8.8.8	
	Address 0.0.0.0		Default gateway (	0.0.0.0				
	RoscoLive Settings							
	4G Mobile Network Enab							
	Tracking Enabled	Host proddi	rect.roscocloud.con	n Port	5600			
		Vehicle ID	0 R	Report Inter	val: <mark>5</mark>	Alarm Report	Interval: 5	
	Cloud Storage Enabled	Host proddi	rect.roscocloud.con	n Port	5601			
		Fleet Token	)					
			Events *Enable Send	_		Storage, disable f	for Geotab	
	Live Video Enabled	Host proddi	rect.roscocloud.con	n Port	5604			
File location: D:/config.txt	B 10000000000001374-	101774-12220	0512240050097007	21000022000	Restore Defaults	Source	Save As	Save

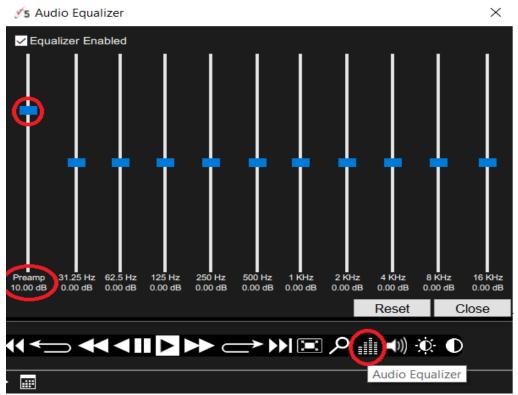


#### • Startup volume was set to 50% by default



[Note: The option to increase the volume is available on the "Playback Menu bar"]

#### • Added Graphic equalizer for enhanced audio quality and preamp value was set to 10 by default



[Note: "Audio Equalizer" button is available on the "Playback Meu bar". Clicking on the "Audio Equalizer button" opens the dialog box that enables user to adjust the Preamp value]

#### • Added ability to associate ". nvr" files on Mac OS

[Note: This feature provides an association between the files stored in "local drive" or "local SD" to popup with DV-Pro5. When user "double click" on ". nvr" files stored in any drive, those files open automatically with DV-Pro5]