

vMax Commander 5.18, released on February 11th, 2018, introduces important new features and many other relevant improvements.

NEW FEATURES

DS2 Support

- vMax Commander now supports downloading of video files and events from the two-camera vehicle event recording system DS2.

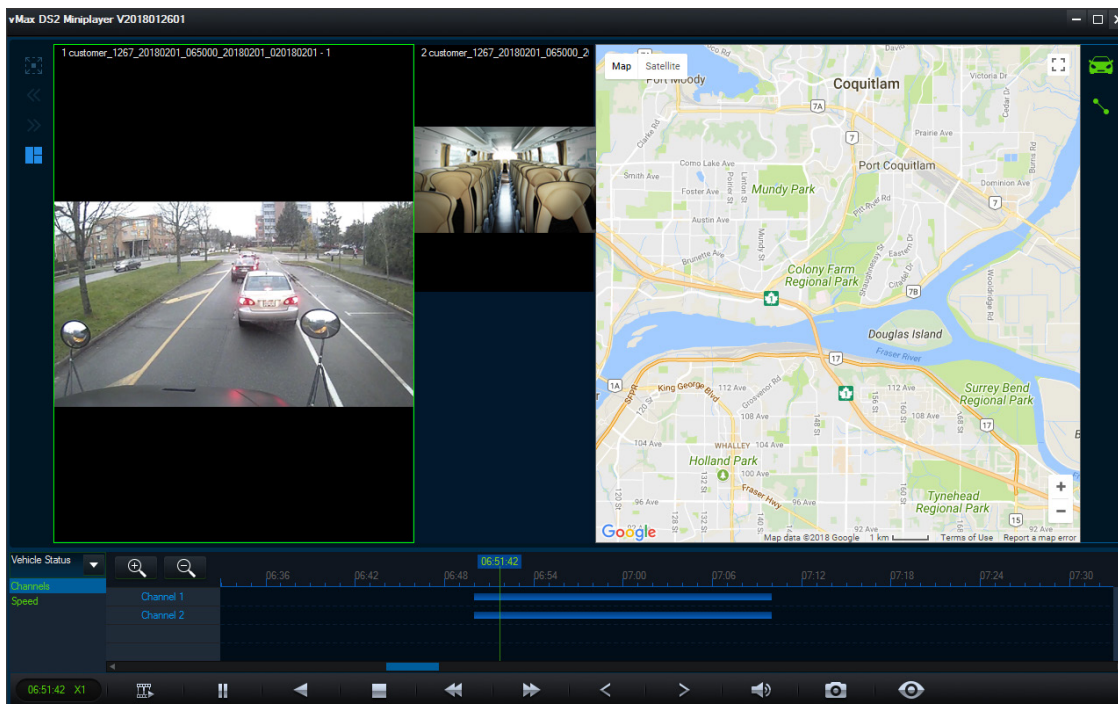
The screenshot shows the 'Vehicle ID' configuration window. The 'DVR' tab is selected. The 'DVR Type' dropdown menu is open, showing a list of options: DS2, DX12, DXHD, HX16, MX4, MXHD, NX16, TH4, TH6, TL2, TL4, TLHD, TLHDX, and TX8. The 'DS2' option is highlighted. To the right, the 'Local Connection' section contains fields for Address, Port, Title, and MAC. At the bottom are 'Save', 'Save and Close', and 'Cancel' buttons.

- DS2 video files can be downloaded and deleted at any time.

The screenshot shows the 'Archive Manager' window with a table of video files. The table has columns: ID, Vehicle, Group, Status, Filename, Type, Priority, Requested Time, Start Time, End Time, Requested By, Executed Time, Camera, Download Time, Resolution, and Actions. A red box highlights the row for ID 29187, which is a completed file for vehicle DS2-15. A red arrow points to the download and delete icons in the Actions column for this row.

ID	Vehicle	Group	Status	Filename	Type	Priority	Requested Time	Start Time	End Time	Requested By	Executed Time	Camera	Download Time	Resolution	Actions
22467	DS2-31	DS2Grou	Pending		Recurrit	High	01/12/2018 00:01	01/12/2018 09:00	01/12/2018 09:05			All		High	
22461	DS2-31	DS2Grou	Pending		Recurrit	High	01/12/2018 00:01	01/12/2018 10:55	01/12/2018 11:01			All		High	
22455	DS2-31	DS2Grou	Pending		Recurrit	Norma	01/12/2018 00:01	01/12/2018 09:32	01/12/2018 09:39			All		High	
22449	DS2-31	DS2Grou	Pending		Recurrit	Norma	01/12/2018 00:01	01/12/2018 08:00	01/12/2018 08:06			All		Low	
22443	DS2-31	DS2Grou	Pending		Recurrit	High	01/12/2018 00:01	01/12/2018 15:00	01/12/2018 15:05			All		High	
29187	DS2-15	DS2Grou	Completed	C:\videosol	Recurrit	High	01/31/2018 00:01	01/31/2018 09:00	01/31/2018 09:05		01/31/2018 09:06	All	0:10:22	High	
29186	DS2-14	DS2Grou	Completed	C:\videosol	Recurrit	High	01/31/2018 00:01	01/31/2018 09:00	01/31/2018 09:05		01/31/2018 09:06	All	0:04:40	High	
29185	DS2-13	DS2Grou	Completed	C:\videosol	Recurrit	High	01/31/2018 00:01	01/31/2018 09:00	01/31/2018 09:05		01/31/2018 09:06	All	0:04:54	High	
29184	DS2-12	DS2Grou	Completed	C:\videosol	Recurrit	High	01/31/2018 00:01	01/31/2018 09:00	01/31/2018 09:05		01/31/2018 09:06	All	0:04:31	High	
29183	DS2-11	DS2Grou	Completed	C:\videosol	Recurrit	High	01/31/2018 00:01	01/31/2018 09:00	01/31/2018 09:05		01/31/2018 09:06	All	0:04:18	High	

- While for other video recorders vMax Commander launches vMax View, DS2 video files play back on the system's own DS2 Mini Player.



NX16 Support

vMax Commander supports deleting of archived NX16 recorders video files.

Archive Manager																Recurring Archive		Refresh		Export	Print	Add
ID	Vehicle	Group	Status	Filename	Type	Priority	Requested Time	Start Time	End Time	Requested By	Executed Time	Camera	Download Time	Resolution	Actions							
			Comp																			
29113	Th6-23	DMPGroi	Completed	//ENG-RAC	Alarm	Normal	01/30/2018 17:13	01/30/2018 17:08	01/30/2018 17:13	System	01/30/2018 17:50	All	0:03:51	High								
29112	Th6-23	DMPGroi	Completed	//ENG-RAC	Alarm	Normal	01/30/2018 17:13	01/30/2018 17:03	01/30/2018 17:08	System	01/30/2018 17:14	All	0:03:00	High								
29110	NX16-21	DMPGroi	Completed	//ENG-RAC	Alarm	Normal	01/30/2018 17:09	01/30/2018 17:02	01/30/2018 17:07	System	01/30/2018 17:10	All	0:07:04	High								
29109	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:17	01/30/2018 16:17	System	01/30/2018 17:29	All	0:00:18	High								
29108	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:17	System	01/30/2018 17:27	All	0:00:19	High								
29107	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:17	System	01/30/2018 17:25	All	0:00:19	High								
29106	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:16	System	01/30/2018 17:23	All	0:00:18	High								
29105	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:16	System	01/30/2018 17:21	All	0:00:22	High								
29104	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:16	System	01/30/2018 17:19	All	0:00:21	High								
29103	Th4-21	DMPGroi	Completed	C:\videos\fo	Alarm	Normal	01/30/2018 17:08	01/30/2018 16:16	01/30/2018 16:16	System	01/30/2018 17:17	All	0:00:20	High								

Columns

Delete Checked

Filter

Page 10 of 2,329

View 91 - 100 of 23,288

IMPROVEMENTS

Alarms

- For TH4 recorders, vMax Commander adds a new 5th Alarm to the **Alarm** menu, reserved for integration with driver behaviour applications.

Vehicle ID - **Th4**

Vehicle | DVR | **Alarms**

Download Alarm Event ☐ Download Video ☐

Pre Alarm (mm:ss) Post Alarm (mm:ss) All Channels ☐ Resolution:

Alarm	Name	Download Alarm Event	Download Video	Pre Alarm (mm:ss)	Post Alarm (mm:ss)	All Channels	FTP Upload	Resolution
1	Alarm1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	04:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	High
2	Alarm2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	01:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	High
3	Alarm3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	04:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	High
4	Alarm4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	04:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	High
5	Alarm5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	00:11	00:07	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High

- The **Alarms** tab provides more flexibility with a newly-labeled **FTP Upload** column which replaces the previous, more specific **Stop Arm** Alarm label.

Vehicle ID - **Bus NX16-20**

Vehicle | DVR | **Alarms**

Download Alarm Event ☐ Download Video ☐

Pre Alarm (mm:ss) Post Alarm (mm:ss) All Channels ☐ Resolution:

Alarm	Name	Download Alarm Event	Download Video	Pre Alarm (mm:ss)	Post Alarm (mm:ss)	All Channels	FTP Upload	Resolution
1	Alarml_01.20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	05:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Low
2	Alarmo_02.20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	05:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Low
3	Alarmü_03.20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	00:04	00:04	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	High
4	Alarmñ_04.20	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	01:00	05:00	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Low

New Label

Bug Fixes

- This release resolves an error where users could not set their vehicle as **“Out of Service”** if their username had more than 10 characters.
- The message **“Data Not Downloaded Yet”** replaces a previous message reading **“No Records Found”** when telemetry tasks had not been created.
- Once **NX16 Schedule DVR Configuration Update** is completed, the system now shows **“In Progress”** as current Status.

Some features request specific permission settings. Please contact Seon if you need more information.

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