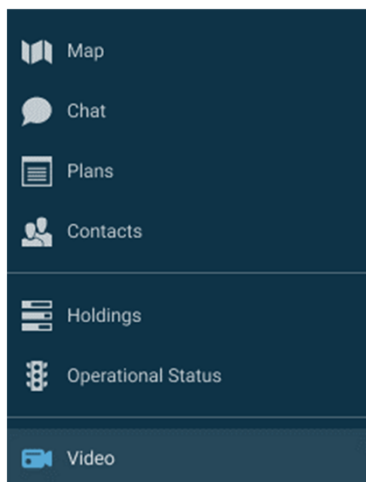




Main Menu: This is where you find the Video app.

Tabs for Viewing Feeds, Recordings or Snapshots

Feeds: You have a list of available video feeds. Any feed with a green icon is currently available. Select a feed in the list to start playing. Deselect to stop. If a video feed is being recorded a red dot will display. The eye icon indicates if the track is visible on the map or not. You can also see if the track (for example, UxV) has been shared on the FFT layer.

Support protocols are UDP, RTMP, and Direct Show (Direct Show only available on hC2 PATROL).

Recordings: If you have created recordings from your video feeds they will be listed here. You can rename the recordings if needed and delete them.

Snapshots: If you have created any snapshots from your video feeds or recordings, they will be listed here. You can rename the snapshots if needed, go to the location of them, and delete them. You can also send them through chat or attach them to a plan.

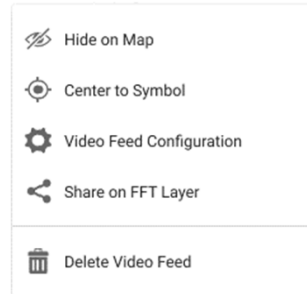
Show/Hide Map Symbols on Video: Controls whether reported single point symbols are shown on top of video. This is part of Advanced Video Support.

Add New Feed: Using the  icon, you can access a dialog where you can configure a new video feed.

Show/Hide on Map: Controls whether the track is shown on the map.

Center to Symbol: It is easy to find the tracks that supply the video by using Center to Symbol.

Share on FFT Layer: Will share the track on the FFT layer, making it available for others to see.



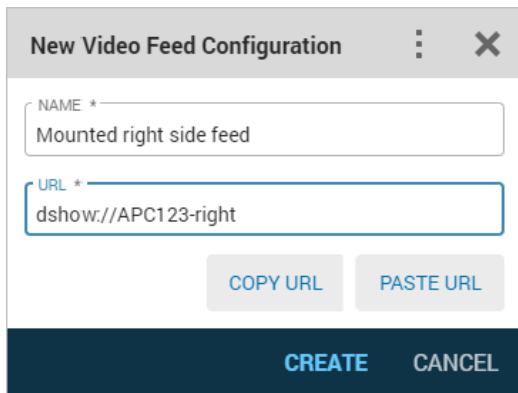
Pause: You can pause and resume Video feed playing.

Live Indicator: If the video feed is live, it will say so and list the latency. If the video feed is not live, it will display a timestamp to show you the time.

Map Buttons: Besides zoom in and out, you have a tristate button available that allows you to center on own position and optionally rotate the map in the direction you are moving.

Take a Snapshot: Using the camera icon you can take a snapshot from the video. They can be viewed in the Snapshots tab and can be attached to a chat or a plan as a Video Snapshot.

- 10 Create New Video Feed:** You can give the video feed a name and type in the URL. Since the URL is quite complex in structure, the best way to ensure the validity is to have someone in your network send it to you, copy it from the message, and then paste into here:



New Video Feed Configuration

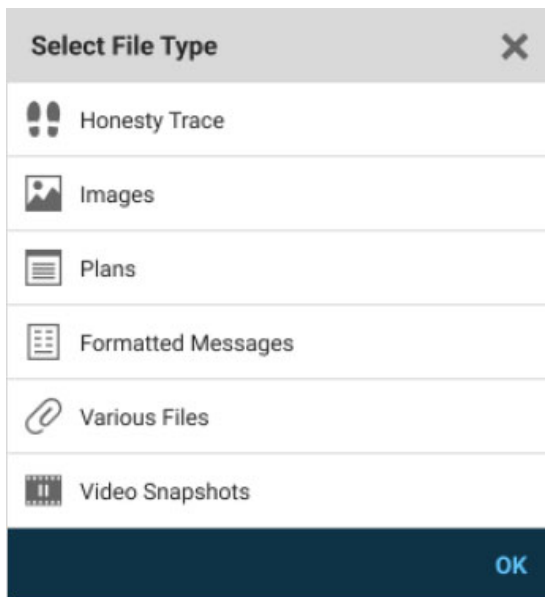
NAME *
Mounted right side feed

URL *
dshow://APC123-right

COPY URL PASTE URL

CREATE CANCEL

- 12 Attach Snapshot to Chat:** Any video snapshots that you have taken can be attached to a chat message. You find them in the **Video Snapshots** category when selecting to attach files to a chat message. You can also attach a video snapshot to a plan.



Select File Type

Honesty Trace

Images

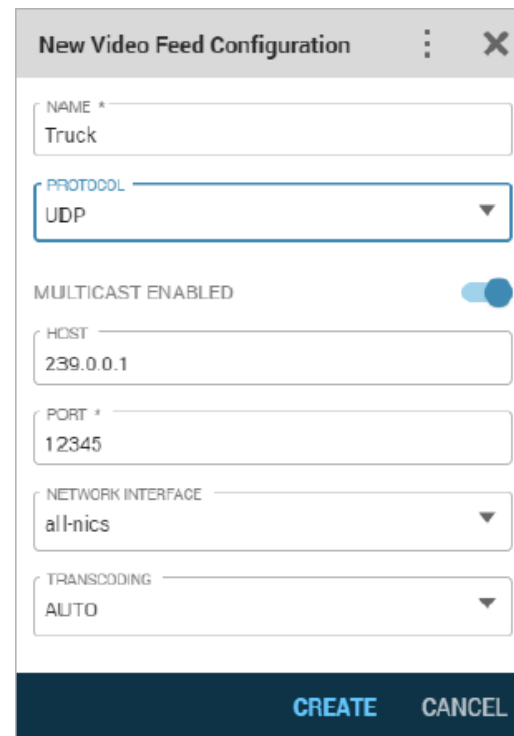
Plans

Formatted Messages

Various Files

Video Snapshots

OK



New Video Feed Configuration

NAME *
Truck

PROTOCOL
UDP

MULTICAST ENABLED

HOST
239.0.0.1

PORT *
12345

NETWORK INTERFACE
all-nics

TRANSCODING
AUTO

CREATE CANCEL

- 11 Advanced URL Configuration:** Lets you select which of the available routes to execute. A panel will assist you in navigating the route along with a compass at the bottom of the screen.

- 13 Snapshot Metadata:** When you send a video snapshot you will also send information about the observation time and location of the snapshot. The location will be a hyperlink from where the receiver can navigate to the location on the map. This requires that metadata is available.



PATROL (You) 02 0947A FEB XX

Target Position: [32UNH 62366 06530](#) - Observation time: 22 1429Z OCT 08 - DSCN0012 (1).jpg

Camera Position: [32TQP 33399 16738](#) - Observation time: 22 1429Z OCT 08 - DSCN0012.jpg

Camera Position: [32TQP 33093 16427](#) - Observation time: 22 1500Z OCT 08 - DSCN0042.jpg

DSCN0012 (1).jpg(155 KB)

DSCN0012.jpg(155 KB)

DSCN0042.jpg(153 KB)