

STREAM VISION APPLICATION IS A FREE PROPRIETARY SOFTWARE BY YUKON ADVANCED OPTICS WORLDWIDE DESIGNED:

1. To stream live image from optical device to your mobile device.

2. To control selected functions of your optical device using your mobile device.

3. To update firmware of your optical device.

4. To stream live video from optical device to youtube channel.

CLICK ON THE LINK TO FIND OUT: My How to install Stream Vision

- How to connect optical device and mobile device
- How to control your optical device using a mobile device
- How to update firmware of your optical device
- How to stream live video to your youtube channel



How to install Stream Vision

STEP 1.

Type in "Stream Vision" in the Google Play search bar. Download the application.



How to pair optical device and mobile device

STEP 1.

After you have pressed the "Connect your device" button, a window shows up which allows you to connect Wi-Fi. Press the Wi-Fi slider to the **ON** position.



STEP 2.

In your mobile device select network with the name of your optical device. The network name of your optical device includes device model name and four last digits of its serial number (for example, "Digiforce_0063").





How to control your optical device using a mobile device Tab "My devices"

STEP 1.

Tap "My devices" button on the Stream Vision home screen to have more details about your optical device.



Alternatively, you can click on the icon as shown to have access to "My devices".



STEP 2.

Tap "Connect new" to connect a new device.

- Click on the name of a device in the upper part of the display: - to select one of the previously connected devices,
- to check updates,
- to view settings and information about device,
- to delete a device.

Tap "Check for update" to be able to download the latest update for your optical device. When checking for update, make sure that your mobile device has Internet connection and your optical device is not connected to mobile device. Read more about Updates in the respective section below.

Note: you can install update only once a device is connected to the Stream Vision application.



STEP 3.

Tap "Device description" to read about major features of your optical device.



STEP 4.

Tap "Device's settings" to be able to change parameters such as time/date, memory formatting or to delete device.

Select "Delete device" to delete from the application all data about your optical device. You can delete a device only if it is not connected

to the Stream Vision application.



STEP 2.

Select the name of a device in the upper part of the display to select one of the previously connected devices.

File manager shows all recorder videos and photos. If a file is recorded to the optical device, a file will be marked with icon

If a file is located in the application, a file will be marked with icon

go to the file manager of your

device.

Click on respective buttons to get information about file, share or delete it. If a file is located in the device, you can download it to the Stream Vision application and review it when the device is not connected.



Tab "Viewfinder"

STEP 1.

Tap "Viewfinder" button on the Stream Vision home screen to start viewing image from your optical device.



STEP 2.

Tap the respective icons to setup parameters of the unit (for example, display brightness control, IR power level, digital zoom etc.)





Tab "Settings"

STEP 1.

Tap "Settings" button on the Stream Vision home screen to view certain application settings.



STEP 2.

Tap **"Settings"** on the Stream Vision home screen to go to application settings such as:

"Language selection" – English, German, French, Spanish or Russian interface is available.

"Rotate video" – rotates video by 180 degrees. "Night mode" – switches the color of menu icons to red which makes you less visible in the dark.



"Contact Support" – to get in touch with technical support in case you have questions/issues with Stream Vision



How to update firmware of your optical device

STEP 1.

Connect your optical device to the Stream Vision application. Then turn the device off.

STEP 2.

Activate mobile Internet or Wi-Fi in your mobile device. Launch the application. Please note: you may receive update notifications (if any available on the server) when your mobile device is online. You need at least one previous connection to the application to be able to receive updates.



Open **"My Devices"** in Stream Vision. Select the desired optical device (if several devices were connected).

	☆ Stream Vision		Digiforce 860RT
	My Devices		Connec
C	Files		SN: 70
	O Viewfinder	- 1e	FW: 00
	🔊 Stream		Device
•	Settings		

STEP 4.

Press the **"Check for update"** button. Download an update.

The update downloads to the internal memory of your mobile device (or application) and will be kept there until you connect your optical device. Important: when checking for update, make sure that your mobile device has Internet

connection and the optical device is not connected to mobile device.



STEP 5.

Connect your optical device and open **"My Devices"** in Stream Vision. In a pop-up box you have two options: to install update immediately or to do it later.





STEP 6.

Press "Install now". The application starts firmware transfer to your optical device.

Please make sure that your optical device is properly charged. If the device turns off during firmware transfer, you will need to re-connect to the application and install again.



It takes a few minutes, device will automatically shut down later.

Once update installation is completed, the optical device turns off and the application receives update status notification.



С

 \triangleleft

How to stream live video to your youtube channel

Before using Stream, we suggest that you create youtube account in advance using youtube app or your PC.

STEP 1.

Tap **"Stream"** button on the Stream Vision home screen to go to setup of Stream mode.





STEP 3

Follow the steps shown on the screen.

← Internet sharing			
Accept change of password for successful internet sharing to your device			
HostAP Password 20170426	ACCEPT	0	
		Ø	n
Internet sharing			
Internet sharing Accept change of password for successful internet sharing to your device Access point name HostAP			6
 Internet sharing Accept change of password for successful internet sharing to your device Access point nome HostAP Passwort 20170426 We are setting up hotspot for you. Don't worry. The process may take some time. 	ACCEPT		

As soon as first step is successfully completed, press the "Let's continue" button.



STEP 4.

Select your account.



STEP 5.



Connect your Youtube account.

NOTE:

If you are not able to create account from the application, create a working account with livestream possibility on your PC and then add it to the application.

STEP 6.

Send message with a link to your friends. Tap "Start stream" to begin livestreaming.

	← Sharing with friends	
C	1. Write a message I'm broadcasting live at http://youtu.be/hDL	
	SHARE WITH MY FRIENDS	0
:	You can start even without sharing if you have subscribers	4
		7

STEP 7.

Live streaming is not recorded to your mobile device.

Tap the red **REC** button to start recording video (or to take a picture) during restreaming. Tap record button again to stop recording.

You can setup other parameters such as digital zoom, IR power level, brightness level.

Tap **Lock** button to block the device's display when streaming. Note: if you forgot to send a link to your friend before the streaming start, you can do this during streaming by pressing **Options --> Share-->** Selection of sharing method.

