STREAM VISION

STREAM VISION QUICK GUIDE for Android



고 Paramet

Mode

Q 1m 6.5

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.

Menu

+*

3. To update firmware of your optical device. **4.** To stream live video from optical device to youtube channel.

Motion Detection

Motion Detection allows you to automatically detect a moving object in the field of view of your optical device. You are free to select accuracy based on object size and type of detection notification – sound or vibration. Remember to immobilize your optical device for better accuracy.

STEP 1.

Tap icon **"More"** on the main screen of Stream Vision. Select **"Settings"**.



STEP 2.

Motion off

Select **"Motion detection"** to go to function settings.



STEP 3.

Select **"On"** to activate Motion detection.

Attention! Please make sure your optical device has been immobilized. This will ensure more accurate operation.



STEP 4.

Set up detection accuracy – the smaller size of object to detect you choose,

the more accurate detection of small objects is.

Set up sound or vibration notification – your mobile device will sound or vibration once an object in the field of view is detected.

	☜ ⊑ ₽	08:48		
	← Motion detection			
6	Motion on Please, immobilize your device for best result	•		¥1
	Detection accuracy Set object size to detect		0	\bigcap
	Sound	•	0	U
	Sound volume		\bigtriangledown	n
	(Vibration)	۲		

You can also access **Motion Detection** by tapping the respective icon in the **Viewfinder** mode.



"Motion on/off" and "Accuracy" are available in the quick menu. Tap "Settings" to go to other settings of Motion Detection.

