PUSH VIDEO TRIGGERED BY AI HUMAN DETECTION SETUP GUIDE

• PART 1: ENABLING AI HUMAN DETECTION IN AVTECH CAMERA SETTINGS:



1- Load your IP camera on your web browser, then go to the **EVENT** submenu and choose **Intelligent Detect** and enable the AI Human Detection on the desired time, such as Day, Night or by specific days and hours.

• PART 2: ENABLING MOTION DETECTION ON AVTECH NVR MENU:



1- On your AVTECH NVR go to the submenu **CAMERA** and then to **DETECTION** and make sure to turn on the motion for the camera where you have just activated AI Human Detection on PART 1 of this guide.

• PART 3: SETTING PUSH VIDEO ON AVTECH NVR MENU:



1-Go to the submenus and click on **SCENARIO**. And the click on the "+" button.



2- Choose your preferred template. In this case we will choose **ONE OF (EVENT) TO DO (ACTION)** for a simple setup.

3- Once you have selected the preferred template click **NEXT**.

MOTION and ALARN N N N HALTH CHECK GUARD	MOTION ALARM CAMERA ALARM INTERNAL ALARM	CHANNEL:	CH1 ALL CH1 CH2 CH3 CH4
			4
			CANCEL

4- Next you will set the preferred **EVENT**, in this case we will use **MOTION** as the **EVENT**. So first go to **MOTION** and **ALARMS**, then to **MOTION** and choose the CHANNEL of the camera where you want to use **PUSH VIDEO**.



5- Then on the you will set the preferred ACTION, click on NOTIFICATION and select PUSH VIDEO TO SEE PLAYBACK (1st option) or PUSH VIDEO TO SEE LIVE (2nd option) depending on preferred ACTION and click OK.



6- Then the setting will be saved on **SCENARIO**, make sure that you have switched the setting **ON**.

7- Go to the EagleEyes app on your phone and make sure that you activate **GUARD** for the NVR where you just set the **SCENARIO** for on the previous steps. Now you will receive push video notifications on your phone triggered by the AI Human Detection on your AVTECH camera.

Type Device Info. Guard