

:

IntLab- ()	/ -	1. 704x288 640x360 fps = 25. , . 2.
IntLab- ()	/ -	1. 704x288 640x360 fps = 25. , . 2.
VMDA		-
(Cognitec)	Cognitec, Face-.	. , ..
(Huawei)	Huawei, Face-.	-
(STC)	STC, Face-.	-
(Tevian)	Tevian, Face-.	. , ..
URAGAN	-, -.	-
(.)	(,).	-
Seenaptec	-, Seenaptec.	-
	, .	800x600 / 640x360 / 640x480 / 320x240 FPS 24–30. , 320x240, FPS – 24.
	-, , .	-
(IntelliVision)	-, <i>Intellivision</i>	-
	, .	-
/	/ , .	-
(CPU)		GPU
(CPU)		
(GPU)	GPU	500 ., 500, , 1 .
(GPU)		. (10) NVIDIA (. <i>Detector Pack</i>).
VMDA (GPU)	(VMDA) GPU	1 . <ul style="list-style-type: none"> NVIDIA GeForce GT 730 70* ** . NVIDIA GeForce GTX 1070 220*** . NVIDIA Tesla P40 122**** . Intel Neural Compute Stick 1 (movidius I) 58 *****. Intel Neural Compute Stick 2 (movidius II) 200 *****. . , 9 10, GeForce GTX 1070 . Intel Neural Compute Stick
INTELLIVISION	IntelliVision -	-
(.)	: <ul style="list-style-type: none"> 	()
VMDA (Axis ACAP)	IP- Axis. Vmda Axis – . <i>ITV Axis</i>	, .
(CPU, 6fps)	Detector Pack	, (). , ; .



* - Core i5-3570 (3400 MHz), . Xeon Gold 6140 (2300 MHz) 95 ** .

** - 1 – 1 ., 9 , 5 , 45 .

*** - Core i7-8700 (3200 MHz), .

**** - 2x Intel Xeon Gold 6140 360 . Axxon Next 122 90% .

***** - Core i7-3770 (3400 MHz), .