VT

⚠ !

X -. *X* - *X*.

VT :

1. .
2. **... :** **VT**.

.

, :

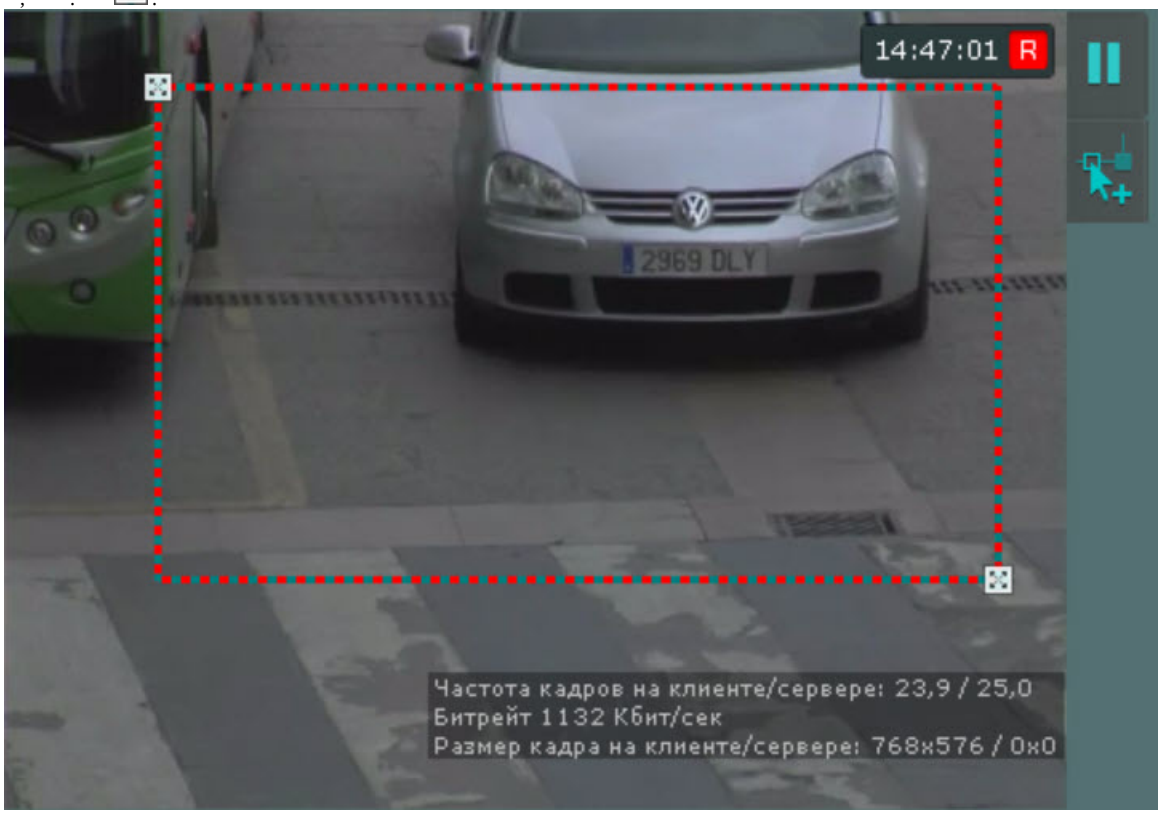
		, , .
		.
		. , (.)
		.
	VT	
	Auto	. GPU (NVIDIA NVDEC). , Intel Quick Sync Video. CPU
	CPU	
	GPU	
	HuaweiNPU	
	VT	( )
1	, ,¯, , ,¯, , , ,	, ⚠ ! • , . • .
2		
3		
4		
5		
		, : ( ) ( ). , ( ) ( )
		⚠ ! 30 (.).
	(25 FPS 6 FPS)	25 FPS. 25 FPS , 6 FPS. ,
	(25 FPS)	Fast 25 fps; , 150 /. ,

	(6 FPS)	Slow 6 fps; , 20 /. ,
	! ( ) (. VT). - 60 (. VT). . .	
, %	**20**	. [0, 100]
, %	**5**	! • , ... • CPU: , . • CPU.
	6	. , . . [1, 20]
	()	:
	()	
	CPU	(. VT, Nvidia GPU). CPU.
	Nvidia GPU 0	
	Nvidia GPU 1	
	Nvidia GPU 2	
	Nvidia GPU 3	
! ITV.		
		. , ,
		. , .
	1920	(**1920**). : a. , . b. , . c. , , , 2048*1536, **1000**. 2 (512*384), .. (1024 > 1000). , .
	0	! . . , . **0**, . [0, 100]

	1	. **0** , . [0, 10] ⚠ ! • **4**. • , . • : ○ (lsvpwc, .); ○ ; ○ **100**.
	40	, . . [0, 100]
	40	. **50-60**, . [0, 100]
		. . (, / ,) , . 20-30%
	0	. , . **0**, . [0, 3600]
	3	, . [0, 3600] ⓘ • , , , . • , , .
VodiCTL_VPW_DYNAMIC_ENABLE		, . . c , 0% 100%,
VodiCTL_VPW_DYNAMIC_OUTPUT_PERIOD	**0,5**	, . **VodiCTL_VPW_DYNAMIC_WITH_DUPLICATE** . [0, 3600]
VodiCTL_VPW_DYNAMIC_OUTPUT_TIMEOUT	**1**	, . **VodiCTL_VPW_DYNAMIC_ENABLE**. , , , . . **0**, . , , , , . [0, 3600]
VodiCTL_VPW_DYNAMIC_WITH_DUPLICATE		.
VodiCTL_VPW_IMAGE_BLUR	**13**	, . **13**. [0, 100000]
VodiCTL_VPW_LOG_SETTINGS		. -
VodiCTL_VPW_PLATE_FILTER_RODROPFACTOR	**0**	( ). — unsigned. , . , . [0, 100000]
VodiCTL_VPW_PLATE_FILTER_ROFACTOR	**95**	— ( ). — unsigned. , . , . [0, 100000]
VodiCTL_VPW_PLATE_FILTER_SYMCOUNT	**0**	/ . (**0**), (,). , , . , . [0, 100000]
VodiCTL_VPW_PLATE_STAR_MAX	**0**	, . [0, 100000]
VodiCTL_VPW_TEXT_WITH_PUNCTUATION (		.

Detector Pack 3.12)		, / . . ,

, . .



- «», . .

. . .

Применить . Отмена .

VT .