

Video Systems

SH, China

HSV Firmware

Release Notes

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Modification History

<i>No.</i>	<i>Release note Date <mm/dd/yy></i>	<i>Changes made</i>	<i>Author</i>	<i>Reviewers</i>
1	08/31/2023	First release	黎天良	

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Firmware Release Document

Release Notes

Product Name:	HSV
Product Model:	Windows10、Windows11
Version Number:	V1.0.32_20230831
Release Date:	2023/08/31

Firmware Version Information (File name)

	Version	File name		Check Sum (SHA256)
Firmware Version	V1.0.32_20230831	File name	HSV_Win_V1.0.32_20230831	397e7d8df8d2417ef3cdfa7ddcc74acc7b1a8849c77c52b5c72c963ee0b4ecfc

Whatxed

Build date: 2023-08-31

No.	Modification information	Type
1	解决 CSCE-28050 反馈问题，normal nvr 通道加入到人数统计设备列表中，改为 standby 后，区域中的通道列表没有被删除的问题 Solve the problem of CSCE-28050 feedback that after normal nvr channel is added to the list of headcount devices and changed to STANDBY, the list of channels in the region is not deleted.	Bug fixed
2	修正添加设备时，如果 mysql 返回 1364 错误码，直接返回-3988 未定义的值，不返回-3114，解决客户端提示语错误显示的问题 Fix the problem that when adding devices, if mysql returns 1364 error code, it will directly return -3988 undefined value, not -3114, and solve the problem that the client's prompt language error is displayed.	Bug fixed
3	Failover 相关逻辑调整：如果设备被修改为 Standby，设备隐藏到后台，产生“设备被修改为备机”的报警 Failover-related logic adjustment: if the device is modified as Standby, the device hides in the background and generates the alarm "Device modified as Standby".	Improvement
4	Failover 相关逻辑调整：Standby 切为 normal 时，产生“设备的备机失效”的报警 Failover related logic adjustment: When Standby is cut to normal, the alarm of "Failure of device's standby" will be generated.	Improvement
5	解决实时报警首次打开/分页查询时，只显示通道报警信息，不显示服务器报警信息的问题 Solve the problem that when real-time alarms are opened/paged for the first time, only the channel alarm information is displayed, but not the server alarm information.	Bug fixed
6	解决 Normal NVR 切换成 Standby 后，报警联动界面下拉框里面树控件缓存数据未清除导致崩溃的问题 Solve the problem that after Normal NVR is switched to Standby, the cached data of the tree control in the drop-down box of the alarm linkage interface is not cleared, resulting in a crash.	Bug fixed
7	解决报警联动界面树节点切换以及界面间的切换没有刷新缓存数据导致崩溃的问题 Solve the problem that the switching of tree nodes in the alarm linkage interface	Bug fixed

	and the switching between interfaces did not refresh the cached data, resulting in a crash.	
8	增加报警类型：实时报警/报警检索界面出现 1007（normal 设备变为 standby 设备报警）、1008（standby 设备变为 normal 设备报警）报警时，报警弹框处理界面显示备注，并且不让删除备注 Add alarm type: when 1007 (normal device becomes standby device alarm) and 1008 (standby device becomes normal device alarm) alarms appear in the real-time alarm/alarm retrieval interface, the alarm pop-up processing interface displays a note and does not allow deletion of the note.	Improvement
9	解决 Normal NVR 切换到 Standby 后报警联动界面刷新出现崩溃的问题 Solve the problem of alarm linkage interface crashing after switching from Normal NVR to Standby.	Bug fixed

Un-implemented Features or Functions

Build date:

No.	Un-implemented Features or Functions	Type
1	超规格使用时 win 会闪退	Bug
2	Win11 概率添加 P2P 设备失败(TUTK)	Bug
3	帧率不一致时回放时间久了会逐渐不同步	Bug

Test Report

Test report was included in test summary