

Update firmware from web interface:

1. Login into the IP Camera via IE.
2. Click on Configure->System->Firmware Update
3. Click on "Browse" button to locate the firmware file, flashamS227.bin.
4. Click on "OK" button.
5. Wait the web interface to be reloaded again.

WARNING!

YOU DO NOT HAVE TO UPDATE YOUR DEVICE TO THE LATEST FIRMWARE. HOWEVER, THE LATEST FIRMWARE MAY IMPROVE A DEVICE'S PERFORMANCE AND ADD ADDITIONAL FEATURES. THERE IS A RISK OF FAILURE WHEN UPDATING A FIRMWARE, THIS INCLUDES POWER FAILURE, LOW BANDWIDTH OR BROKEN FLASH DISK. A FAILED FIRMWARE UPDATE WILL REQUIRE RETURNING THE DEVICE BACK TO YOUR ORIGINAL PROVIDER FOR REPAIR.

Released for the LPR series cameras below

SG1122LPR_ZSR8122LPR_ZSR8122LPR3_SG1122LPR-H_ZSR8122LPR-H_ZSR8122LPR3-H_
SG1122LPR-HT_ZSR8122LPR-HT_ZSR8122LPR3-HT

Version 2.7.94.8829

1. ZSR8122LPR3. Fixed cannot draw the electronic mask issue when the resolution of streaming one is the same as the resolution of streaming two or three.
2. ZSR8122LPR3. When the license plate recognition is enabled, and streaming one is adjusted to be the same as streaming two or three. The license plate recognition's detection area shifts when the device is restarted, resulting not able to detect normally.
3. Fixed LPR Mapping Table should not have duplicate license plates to prevent recognition errors.
4. Fixed license plate recognition, the same license plate should not exist in both the white list and the black list to prevent recognition errors.
5. Fixed setting cannot be saved when on the FTP page setting FTP/DNS and a single 0 is entered.
6. After finishing the setting on the FTP page and did not press Submit button. And directly switch to the next channel. The set value is updated in the FTP list, but after the refresh, it is not actually stored.
7. After the license plate detection area is drawn. And on the live page, the license plate width size is changed and press OK. And then, go back to LPR setting page and checked, you will see that detection range changes back to the default value.
8. After enabling the bypass log in, users still need to enter password to log in after logging out.
9. When switching the streaming on the live page, the license plate proportion UI will disappear, and it will only appear after the refresh.
10. When switching the streaming two, three and four on the live page, the image is not in the center.
11. After changing the HTTP PORT, it does not automatically transfer in the PORT, resulting the web page cannot be displayed.
12. ZSR8122LPR-H、ZSR8122LPR3-H, After burning, it was found that the value of the license plate ratio was 6, but the default value in restoring to default setting was 8.

Version 2.7.94.8153

1. The ZSR8122LPR focus function is not working.
2. In Smart Event, after entering and saving Chinese Condition Name in full field and the backslash (\) mark, unable to enter the edit page.
3. The Smart Event Schedule last row cannot store settings information.
4. The Smart Event FTP server name is different from the FTP Service setting information.
5. The FTP Service change information setting saved is abnormal.
6. The Smart Event SMTPserver name is different from the SMTP Service setting information.

7. The Smart Event SMTP POST Service name is different from the HTTP POST Service setting information.
8. Smart Event Audio Playback and Power LED options have no feature settings page
9. After the Smart Event is set, restore to system default or hardware default, and the Smart Event set information still exists.
10. FTP selects automatically send, no response.
11. Alarm Detection is not working.
12. Smart Event Alarm Output and Live Alarm Output are both not working.
13. Set DHCP, the minimum ratio field in license plate recognition (LPR) page is not displayed, and the LPR is not displayed.
14. Smart Event Condition SD Card and Samba after triggers has no action.
15. ANPR page text is abnormal.
16. After enabling the ANPR LPR, and enable the IVS Tripwire or the Object Counting, the display will be abnormal.
17. The license plate has been successfully recognized, but no data in the ANPR list.
18. After the Smart Event Schedule is set, the trigger action can still be performed.
19. Quality Basic & Quality Advance page Default is not working.
20. Infrared is not working.
21. Adding a password-free user to ODM will result for IP camera to have abnormal user list.
22. When the Shutter maximum & minimum value is set to 1/30000, the screen will abnormally flicker.
23. HDR DC Iris is not working.
24. In Day Night Mode Switch Schedule Avoid Motion Detection, IR Switching Off operation is not correct.
25. After the RTSP Port is changed, and after the page countdown 300 seconds is displayed and it will disappear immediately (occasionally).
26. Chrome & Firefox uses HTTPS connection, Log information IP displays 127.0.0.1
27. SmartEvent multilingual translation problem
28. Please confirm all relevant time in SmartEvent & Holiday list.
29. After the FTP Server Name is filled with 36 characters, the information display field has only 21 characters.
30. Shutter setting 1/30, Shutter OSD value stuck at 1/60, cannot reach 1/30.
31. After the HDR DC Iris On illuminates the glare, the aperture is reduced and the light is removed. The aperture does not return to normal. The image is all black.
32. After entering Chinese License Plate or User in the blacklist or white list and save, cannot go to edit mode.
33. ANPR database export and import, will cause the black list and white list edit option to disappear.
34. When ANPR Detection function is enabled, the page edits option will only appear after manually refresh the page.
35. After the Smart Event setting is set to reverse, the Action setting will not activate.
36. The license plate white list will be misrecognized.
37. FTP Date Format cannot be saved.
38. HTTP POST setting displays abnormal screen.
39. Smart Event HTTP POST function is not working.
40. When IVS is selected, set page text must be consistent.
41. Streaming Mode VBR streaming settings page cannot be saved successfully.
42. Event Name displays abnormal character.
43. Alarm Detection Alarm Input Mode NC operation is incorrect.
44. The PUSH function is not on the SmartEvent Action menu.
45. After Smart Event is triggered, SNMP triggered event notification is abnormal.
46. If the Smart Event Condition 2~5 setting conditions are all reversed, even condition is met, will not trigger an alarm.
47. Smart Event cannot consecutively trigger actions.
48. Smart Event Network Detection is not working.
49. The getalarmmotion data does not work after the event is triggered.
50. HTTP POST When in JPEG streaming, the images transmitted by EN1~EN3 are the resolution of EN4.
51. SD Card & SAMBA set second is 1 second will cause abnormal recorded image.
52. Tick on SG1122LPR SmartEvent Enable Holiday List cannot be saved
53. SG1122 SmartEvent Trigger LPR User detects reverse function abnormal.
54. Export the settings file, and then importing the Smart Event data is unsuccessful.
55. IR Cut function is not working.
56. SG1122LPR Live start page microphone shortcut key is missing

57. The SG1122LPR external trigger function is not working.
58. The SG1122LPR RS485 function is not working.
59. S series LPR SIP switch will restart.
60. After ZSR8122LPR reboot, lens will appear to AF autofocus.
61. HTTP/RTSP Service changes the En1 file name, will cause Tampering Detection page to have no image.
62. When the Shutter Value Range minimum and maximum are set to the same value (1000 or 10000) and then Reboot will cause the program to crash.
63. After the Audio Adjust is turned off, there is still Audio Detection checkbox under SmartEvent.
64. SmartEvent triggered SNMP log is different from other triggered logs.
65. The LPR and H265 no network recording and no streaming recording mode have the same setting, but the results are different.
66. LPR continuous recording and SAMBA continuous recording have no log, but there are recorded video files.
67. UI interface recording seconds are incorrect.
68. When ZSR8122LPR3 (H264) frame rate is set to 1fps, the frame rate will not drop. But in JPEG, if frame rate is set to 1fps, it is normal.
69. The SD card recording and SAMBA recording log displayed characters are not consistent.
70. When SG1122LPR white balance control is customized, color lean toward red.
71. The alarm page is lack of object counting function.
72. Deleting a whitelist or blacklist data will appear instruction code execution time is too long and the webpage not responding warning.
73. The HDR mode LPR page negative mode disappears
74. The license plate minimum length limit can only be set to 5 and cannot be changed.
75. When 50HZ is switched to 60HZ, IE frame rate displays as 60 fps, but the ODM still displays as 50 fps.
76. The LPR page found that the detection range shifted and could not be reset back to the original set range.
77. The license plate minimum length can be set to greater than the maximum value, but the minimum value should not be greater than the maximum value.
78. HTTP POST JSON empty cannot be stored
79. SG1122LPR (When connected to NVR5832, the SG1122LPR live image will be black).
80. ZSR8122LPR3, LPR Mapping Table has no any information, press delete will appear a waiting warning, but still not restored after waiting for three minutes, must reorganize page to be normal.

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