

Release Note for LILIN NVR6832E and NVR6832SE

Version 14.0.40.10798 (2025/11/10)

1. Fixed the HTTPS certificate file import function.
2. Added support for LPR 2.0 function.
3. Restored the IP Scan snapshot function.
4. Fixed the audio-video synchronization issue during remote playback.
5. In HDMI Sync display mode, when the sequence display function is enabled, and two AI cameras have detection areas displayed in the same split-screen position, the system may malfunction and reboot.
6. On the host side, under META DATA → Event page, event video playback shows incorrect time after changing pages, causing playback failure.
7. Fixed issues with the dropdown menus on the settings page and the ALARM > OUTPUT operations.
8. Fixed an issue that caused the system to crash when the NCC transmitted excessively large event snapshots.
9. Fixed the stream decoding output to output in HD whenever possible.
10. Fixed an issue where alarm text did not display when no alarm view output was configured.
11. Fixed an issue where, after muting live view locally, enabling audio output in playback had no effect.
12. Added support for multiple backup tasks.
13. Fixed the issue where the image was not cleared after displaying a single snapshot from an IP Scan.
14. Fixed an issue where the local alarm sound icon did not return to normal after alarm sound output ended.
15. Fixed the linked data table content is incorrect on the PTZ connection page settings.
16. Fixed an issue where, in local multi-view mode, if the selected channel exceeded the number of split-screen channels, audio would not output.
17. Updated the valid symbol range for password fields (~!@#\$%^&*()_+?><-=}{|[]\:"';,./).
18. Fixed an issue where audio would not output after switching from a multi-screen view to a single screen and then back to a multi-screen view on the local playback device.
19. Fixed an issue where the remote backup file list was not displayed and the local backup progress was not shown.
20. Fixed the local backup crash issue.
21. Lowered OLED screen brightness to help reduce pixel wear out and extend the lifespan of the OLED display.
22. Fixed incorrect available recording space information for estimated recording time in software RAID.
23. The VGA display mode is SPOT, with both the main and secondary screens displaying a 32-split screen. When the main screen switches to a 4-split screen (displaying channels 1-4), the images on channels 5-32 on the secondary screen do not update accordingly.
24. On the host side, in SPOT display mode with HDMI resolution at 1080P and VGA resolution at 1280x1024, switching to HDMI Sync (1080P) mode, the system did not restart.

Version 14.0.38.10480 (2025/4/28)

1. When the VGA display mode is set to SPOT and all channels are filled, switching the SPOT split screen button may sometimes cause the image to overlap or not be displayed.
2. When the VGA display mode is set to SPOT, when switching between the main and secondary monitors, the first time you click on any split screen, both the main and secondary monitors may flicker.
3. Fixed an issue where screen flickering occurred during the sequence and split screen switch on the local side.
4. Fixed the issue where changes to the web page after the user logged out automatically were not applied immediately.
5. Fixed the display problem of special characters in camera names on the web page and AI event log.
6. Fixed the issue where the remote live view would not display any image when switched to a single screen when only standard quality video was connected.
7. Fixed an issue where the wrong user login name was recorded in the event log.
8. Added HTTPS certificate and private key import function.
9. Fixed the display error of the web page live view and PTZ panel.
10. Fixed an issue where the AI camera detection area was not displayed on the secondary monitor during playback.

Version 14.0.36.10018 (2024/9/06)

1. The web interface supports nine-split screen
2. Fixed the playback function button; changed the multiplier button to a dropdown menu and added a 5-second rewind function.
3. Fixed a crash issue caused by changing P2P or network settings in the setup wizard.
4. Fixed the issue when the snapshot directory does not exist in the flash drive, it causes the local device to crash when taking pictures.
5. Added support for LILIN ToF cameras.
6. Added support for disabling USB flash drives.
7. Fixed abnormal METADATA barcode reader data issue.
8. Fixed METADATA sequence server reading issue
9. Added support for IPv6
10. Added support for a "Forgot Password" function.
11. Added support for an AI counter function.
12. Added support for setting the resolution of network cameras.
13. Added support for setting page option description in multiple languages.
14. Added connection information and the function of connecting to a network camera in the Camera Settings > General Settings page.
15. Added an "Apply to All Channels" function in the Recording Settings > General Settings.
16. Fixed the issue where using HTTPS to connect to the camera cannot obtain JPEG images
17. Fixed the issue of unable to obtain LILIN camera SNAP images
18. Fixed the right-click screenshot function on the local device.
19. Fixed the issue where remote playback does not apply channel hiding settings.
20. Fixed an issue where the remote live view did not update hidden channel names.
21. On the Setting Wizard completion page, set no longer using the Setting Wizard as the default option.
22. Added QR Code to the P2P page in the setup wizard.
23. Modified "Save Recording" in Recording Settings > General Settings to "Weighted Recording."
24. Added "Network Disconnected" option in Alarm Settings > Output Settings > System Events.
25. Added "Network Disconnected" and "Recording Stopped" messages in the latest messages on the local device.
26. Fixed the display time point issue of the AI counter icon on the web interface.
27. Fixed the issue that the count content of P6 camera is not displayed.
28. Updated the default NTP synchronization interval to 24 hours.
29. Modified the local screenshot output format to JPG.

Version 14.0.36.9664 (2024/5/28)

1. Removed the "Decode Ref." option from the camera settings.
2. Added LILIN event cloud push notification account detection mechanism.
3. Added support for Slovak, Bulgarian, Danish, and Czech languages.
4. Options for other AI events are not supported.
5. For AI event, illegal parking detection is divided into two events, illegal parking detection-person and illegal parking detection-vehicle.
6. Added software disk array function.
7. Display resolution supports the best quality.
8. Added a flashing border function for AI camera detection zones.
9. Support Mosaic JPEG encoding.
10. Added the function of directly opening a new window to connect to the NVR's camera web page through the web page.
11. Added the function of sending sound to the camera through the web microphone. (Only supports HTTPS connection to the NVR web page and camera audio output at 8KHz)

For technical support, visit <http://lilin.zendesk.com>.

For sales information, please contact:

Chris Hsu, Vice President, at

Email: sales@meritlin.com

Merit LILIN Enterprise Co., LTD.

No.20, Wu-Gong 6th Rd., New Taipei Industrial Park, Wu-Gu Dist.,

New Taipei City 248, Taiwan (R.O.C.)

TEL: 886-2-2298-8988 FAX: 886-2-2298-9077

www.meritlin.com