

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, flasham.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.

For MR832B, MR652B, MR302B & MR632B

Version 4.2.92.11175

- Fixed security issues.

Version 4.2.92.9220

- When add or edit a user account, it must comply with the information security policy.
- Fixed IE displays a black screen when a series of symbols is set as user password.
- Added HTTP GET method option to the HTTP POST service page.
- Added the enable "OSD time format" option.
- Modified cgi encode on SNMP page and replaced \ character.

Version 4.2.92.7137a

- Fixed the camera model number and MAC address have a chance to go back to the factory default.

Version 4.2.92.7137

- Fixed the audio detection issue.
- Fixed the email issue with SMTP Authentication TLS.

Version 4.2.92.6958

- Fixed when changed to another account and password, need to power off and on again for the cameras in order to use the P2P option.
- Switching resolution will make the phone's P2P function unable to connect to the screen.
- Modified UPNP default to close
- Added P2P function.
- Fixed when the device name exceeds 40 words, turning on the ODM will cause the camera to crash.
- Fixed NVR local page cannot be displayed.
- Fixed after the GOP (Group of Pictures) of IP camera is changed, the GOV length of the ODM is unchanged.
- Added support ONVIF Profile S
- Added when there is no network, it will trigger to write LOG
- Added Milestone is supported.
- When multiple people are connected, CGI will interfere with RTSP UDP connection issue.

Version 4.2.92 (2018/8/10)

- Network default is DHCP, IP default is 192.168.1.200
- Update C4 provided English translation file
- Default is provide 4 sets of video streams simultaneously
- File Recovery
- Improved push service
- Improved General page display
- Improved SetVideoEncoderConfiguration message.
- Support Milestone XProtect Professional 2017 R2, Version: 11.2a
- Support RS-485 read, write function
- Support ONVIF Profile S certification

Version 4.2.84 (2017/07/11)

- Improved HDR performance
- Supported TLS for SMTP function.
- Supported SIP function for models MR6322(A), MR3022(A), MR6422(A), MR2922(A), MR3042(A), MR6442(A), MR2942(A), SG1022.
- Supported HTML5 video stream for Chrome, FireFox and Safari Browser (HTML5 stream support 1080P).
- Supported search event log and improve event log.
- Supported MQTT function.
- Supported Smart H.264 video stream.
- Supported AAC audio for RTSP stream.
- Supported LDC function.
- Supported SAMBA function.
- Supported AWB CB and CR function.
- Improved network performance
- Added default function in the Maintenance page
- Added Push Service page for mobile phone
- Supported HTTPs for LILIN DDNS Server.
- Supported HDR model except contrast.

Version 4.1.80 (2017/02/22)

- Add tripwire and people counting IVS

Version 4.1.74 (2017/01/08) first release, major features improved

- Dynamic video profile configuration
- SIP & HTTPs
- HTML5
- MQTT

For technical support information, please contact:

LILIN ZenDesk at https://lilin.zendesk.com/anonymous_requests/new.

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