



Software Version: 1.05.01
Agent Version: V3.5.11-b02
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Revision History

Software Version	Agent Version	Date	Model	Hardware Version
1.00.15	3.4.3-b03	2020/03/04	DCS-8526LH	A1
1.01.05	3.4.9-b01	2020/05/09	DCS-8526LH	A1
1.02.02	3.5.3-b02	2020/07/23	DCS-8526LH	A1
1.03.04	3.5.3-b02	2020/10/16	DCS-8526LH	A1
1.04.03	3.5.11-b01	2020/11/2	DCS-8526LH	A1
1.05.01	3.5.11-b02	2020/11/5	DCS-8526LH	A1

System Requirements (Minimum HW Requirements)

System Minimum Requirements	
System Requirements	mydlink APP for iPhone, iPad, Android phones and tablets.
Network Requirements	At least 1.5Mbps upload bandwidth per camera.
App Requirements	Compatible with iPhone and iPad using iOS 9 or higher Compatible with Android smartphones and tablets using Android 4.3 or higher

New Features

Software Version	New Features
1.01.05	1. Updated LED behavior to accommodate additional statuses - Solid Green when managed by ONVIF - Solid Orange when privacy mode is enabled

Enhancements

Firmware Version	Problems Fixed
1.01.05	- Enhanced Pan & Tilt control - Enhanced SD card compatibility - Enhanced audio & video sync - Enhanced Google Home streaming connection stability - Enhanced motion detection sensitivity
1.02.02	- Time will sync with NTP server when the camera is added to NVR - Enhanced night vision image quality
1.03.04	- Enhance ONVIF PT control - Update the Day/Night mode switch logic. - Enhance the speaker gain. - Enhance ICR cut driver timing
1.04.03	- Enhance Person Detection sensitivity. - Support multilingual SSID
1.05.01	NA

Problems Fixed

Software Version	Problems Fixed
1.01.05	- Fixed stream instability when streaming with the Google assistant - Fixed issue where ONVIF streaming has no audio - Fixed WPA3 connection fails when the router is set to WPA3 only. - Fixed Wi-Fi does not support "None" security mode. - Fixed Wi-Fi does not support "WEP" security mode. - Fixed issue where Left and Right are reversed in Panorama View Picture. - Fixed auto-tracking function stops working intermittently - Fixed sound detection false alarm issues
1.02.02	- Fixed default Home position sometimes will be incorrect - Fixed sound detection will trigger when Pan/Tilt is moving - Fixed OSD and logo sizing
1.03.04	- Fixed incorrect ONVIF scope name - Fixed DUT will not re-connect with Synology NAS - Fixed playback will show "video lost" issue - Fixed DUT occasionally detects false SD card fault
1.04.03	- Fixed DUT will not stream live video after disabling privacy mode. - Fixed sporadic SD card format failures
1.05.01	- Fixed multilingual SSID display issue - Fixed issue where performing a panorama scan causes iOS app crashes

Known Issues

Firmware Version	Known Issues
1.00.15	1. Cannot bind via None security mode. (Fixed v1.01.05) 2. Cannot bind via WEP security mode. (Fixed v1.01.05) 3. Device will randomly crash during binding or changing wi-fi. (Fixed v1.01.05) 4. When device is enables invert image and 360 scan, the picture will be Left and right reversed. (Fixed v1.01.05) 5. When router is setting is WPA3 only, the iOS app will show "Cannot connect to router".(Fixed v1.01.05) 6. ONVIF Streaming has no sound (Fixed v1.01.05) 7. ONVIF Streaming the image will be cropped 640x360 (Fixed v1.01.05) 8. The Home point is out of view on App (Fixed v1.01.05) 9. When light is 60Hz and Device is set to 50Hz, live view does not exhibit rippling. (Fixed v1.01.05) 10. Device does not blink orange when no internet exists and LED is disabled (Fixed v1.01.05) 11. Live view cannot play over one hour via Alexa and Google Home. (Fixed v1.01.05) 12. Live view will be visible for 5 seconds after enabling privacy mode (Fixed v1.01.05) 13. Person detection false detection rate is high (Fixed v1.04.03)
1.01.05	1. Default Home position will sometimes be incorrect (Fixed V1.02.02)

Related Documentation

N/A