Firmware Version: V2.06.03
Agent Version: 3.5.18-b01
Published Date: 2021/05/20

Content:

dlink green

Revision History:

Firmware Version	Agent Version	Date	Model	Hardware Version
V2.06.03	3.5.18-b01	2021/05/20	DCS-8000LH	A3
V2.05.01	3.5.3-b06	2020/08/25	DCS-8000LH	A3
V2.04.01	3.4.2-b06	2020/06/29	DCS-8000LH	A3
V2.03.02	3.2.7-b02	2019/10/22	DCS-8000LH	A3
V2.02.02	3.1.0-b03	2019/04/02	DCS-8000LH	A3
V2.01.03	3.0.0-b71	2018/07/06	DCS-8000LH	A3
V2.00.05	3.0.0-b44	2018/01/15	DCS-8000LH	A2
V1.01.01	2.1.0-b89	2017/10/18	DCS-8000LH	A1
V1.00.05	2.1.0-b83	2017/07/14	DCS-8000LH	A1

System Requirement (minimum HW requirement):

System Requirements	mydlink APP for iPhone, iPad, Android phone and tablet.
Network Requirements	At least 1.5MB Byte upload bandwidth per camera.
Minimum Requirements	Compatible with iPhone and iPad using iOS 11 or higher Compatible with Android smartphones and tablets using Android 5.0 or higher

New Features:

Fireware Version	New Features
V2.03.02	1. Change mydlink agent to v3.2.7-b02.
V2.02.02	1. Change mydlink agent to v3.1.0-b03. 2. Support WEP encryption 3. Support mydlink APP rich notification feature 4. Support mydlink APP fw manual upgrade feature
V2.01.03	1. Change mydlink agent to v3.0.0-b71. 2. Support mydlink Requirements for IoT Agent Version 1.0.6. 3. Add mirror and Flip functions. 4. Support mydlink Requirements for Streaming Agent Version 0.5.1.
V2.00.05	1. Update mydlink agent to v3.0.0-b44 Support LED on/off on APP 2. Support mydlink APP 3. Support Alexa 4. Support Google Assistant
V1.01.01	1. Update mydlink agent to v2.1.0-b89

V1.00.05	1. Initial Release

Enhancement:

Firmware Version	Enhancements
V2.06.03	1. Switches BLE off after device setup for enhanced wireless security 2. Disables support for less secure ciphers 3. Updates to improve live view connection quality 4. Supports partial firmware upgrade feature
V2.05.01	1. Improves compatibility with revamped mydlink app
V2.04.01	1. Enhance camera security. 2. Change camera privacy mode LED behavior to be solid orange 3. Change camera upgrading firmware LED to be blinking red and green in sequence. 4. Change camera connected to mydlink LED to be solid green.

Problems Fixed:

Firmware Version	Problems Fixed
V2.06.03	1. Fixed DBG21040342: When the Wi-Fi connection change process times-out, the device LED continues to display an incorrect red indicator despite being reconnected to the original AP
V2.03.02	1. Remove TLS v1.0 and v1.1 support. 2. Fix BLE commend injection.
V2.02.02	1. Fix Bluetooth compatibility issue (D-track DGC20180706000002) 2. Fix motion sensitivity to 0%, it still can trigger motion detection issue. 3. Improve image quality
V2.01.03	1. LED on/off support 2. Disable NTP client support. 3. OSD time is not sync with the time get from "date" command. 4. UAP could not setup WiFi connection successfully if password has "space" character.
V2.00.05	1. WPA2 key reinstallation attacks issue.
V1.01.01	1. Fix audio noise issue 2. Support LED on/off on APP 3. Add tdb flush for fw upgrades from Gen1 to Gen2. 4. Fix ICR control issue

Known Issues:

Firmware Version	Known Issues
N/A	N/A

Related Documentation:

N/A