

ID	Since Release	Fix Release	Date	Description	Workaround	Correction
1			7/4/2017	HiView display the saved "Software Version" instead of the running "Software Version" for Classic Software < 09.0.13	The running software version can be verified via Web-based interface	No fix in HiView. The fix will be done in the firmware of the devices
2	02.0.00		9/12/2013	Not able to access menu entries with some Linux versions. Ubuntu 64bit in VM kernel 13.04 Debian Sid 64bit kernel 3.9.10	Update to the latest Linux version	No fix
3	01.0.00	03.0.00	3/9/2016	The web based interface of devices with HiOS from release 05.0.04 upwards can't be opened with HiView.	-	Fixed
4	01.0.00	03.0.00	3/16/2015	Wrong 'Device Image' in 'Devices Tab' for RED25 device	-	Fixed
5	01.0.00	03.0.03	7/6/2017	The JRE-versions installed with all HiView applications are affected by a sideloading vulnerability in the Windows version of Oracle Java. It allows any local user to inject code in Java processes of other users. The detailed information is available in the CVE 2017-3511 (https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-3511)	-	An update is strongly recommended
6	02.0.00	02.0.01	10/9/2013	When Java 6 JRE or older is installed on a Windows System, it is not possible to open a GUI. With no JRE or the Java 7 JRE on the Windows System, the function works as desired.	Uninstall JRE or use Java 7	HiView 02.0.01 is independent of installed Java versions.
7			8/10/2016	Parameters set via HiDiscovery v2 protocol are not saved persistently	Save parameters via Web based interface	No fix in HiView. Fix in HiOS firmware planned
8	03.0.00		12/20/2016	A terminal window with the message "IOException while connecting /log on to Server" is displayed when trying to connect to a device via ssh or telnet.	-	This message is displayed if ssh or telnet has been disabled on the device
9		03.1.00	7/22/2013	WLAN interfaces are not listed in the interface list of Discovery Tab	-	Fixed
10			6/20/2018	The Fingerprint acknowledge dialog for Gecko devices is displayed 2 times.	Click 2 times in the Acknowledge dialog.	There will be no fix for this issue. The GECKO and HiOS devices handle the fingerprint acknowledgement differently. For Gecko devices, the user has to "accept" the fingerprint twice.
11	03.0.00	03.0.04	7/21/2017	Multiple vulnerabilities published by Oracle. See http://www.oracle.com/technetwork/security-advisory/cpujul2017-3236622.html for details. CVE-2017-10110 CVE-2017-10089 CVE-2017-10086 CVE-2017-10096 CVE-2017-10101 CVE-2017-10087 CVE-2017-10090 CVE-2017-10111 CVE-2017-10107 CVE-2017-10102 CVE-2017-10114 CVE-2017-10074 CVE-2017-10116 CVE-2017-10078 CVE-2017-10067 CVE-2017-10115 CVE-2017-10118 CVE-2017-10176 CVE-2017-10104 CVE-2017-10145 CVE-2017-10125 CVE-2017-10198 CVE-2017-10243 CVE-2017-10121 CVE-2017-10135 CVE-2017-10117 CVE-2017-10053 CVE-2017-10108 CVE-2017-10109 CVE-2017-10105 CVE-2017-10081 CVE-2017-10193	-	JRE was updated to Java 8 Update 141 in release 3.0.04
12	03.0.01	03.0.04	8/1/2017	Multiple vulnerabilities published by Oracle. See http://www.oracle.com/technetwork/security-advisory/cpujul2017-3236622.html for details. CVE-2017-10110 CVE-2017-10089 CVE-2017-10086 CVE-2017-10096 CVE-2017-10101 CVE-2017-10087 CVE-2017-10090 CVE-2017-10111 CVE-2017-10107 CVE-2017-10102 CVE-2017-10114 CVE-2017-10074 CVE-2017-10116 CVE-2017-10078 CVE-2017-10067 CVE-2017-10115 CVE-2017-10118 CVE-2017-10176 CVE-2017-10104 CVE-2017-10145 CVE-2017-10125 CVE-2017-10198 CVE-2017-10243 CVE-2017-10121 CVE-2017-10135 CVE-2017-10117 CVE-2017-10053 CVE-2017-10108 CVE-2017-10109 CVE-2017-10105 CVE-2017-10081 CVE-2017-10193	-	JRE was updated to Java 8 Update 141 in release 03.0.04
13	02.0.00		8/8/2013	SSH does not work for devices with a 'Classic Switch Software' release before 09.0.	Use an external SSH application or update switch software to release 09.0 or higher.	No fix
14	03.0.00	03.0.01	12/5/2016	Win10: Ping reachability may be incorrect on PCs with multiple network interfaces Linux: ICMP is not used for reachability checks. Instead, the echo port (7) of the device is contacted which may fail if the device does not support this.	--	Fixed for Win7
15	02.0.00	03.1.00	7/29/2013	BAT devices do not open in a Browser Window	Use separate Web Browser	BAT-C not supported
16	04.0.00	04.2.00	5/27/2021	Message "TLSv1.3 SSLContext not available" was displayed when attempting to run the Applet Launcher.	-	JRE was updated and now supports TLS 1.3
17	04.2.00	04.2.01	4/20/2022	New vulnerabilities found in Java 11.0.14	-	Replaced Java 11.0.14 with Java 11.0.15
18	01.0.00	04.2.00	11/15/2021	JavaFX vulnerability CVE-2021-3517 might affect HiView versions 03.2.02 and older	No workarounds for user available	Fixed in version 04.2.00
19	01.0.00	04.2.01	6/21/2022	In networks with many devices HiView gets unresponsive when receiving many HiDiscovery v2 responses.	-	Information was added to the release notes.
20	03.2.00	04.2.01	6/21/2022	Password phishing/exfiltration possible during Initial Password Change.	Perform only in a trusted network.	Dialog for accepting the fingerprint of the device's Web certificate was added.
21	04.2.00	04.2.01	6/21/2022	Risk of malicious Java code execution involved when accepting a certificate without trusted validation.	Verify by comparing with a fingerprint from a trusted environment.	Dialog was added for the user to accept the risk.
22	04.2.01	04.2.02	7/20/2022	New vulnerabilities found in Java 11.0.15	-	Replaced Java 11.0.15 with Java 11.0.16
24	04.2.02	04.2.03	7/25/2023	New vulnerabilities found in Java 11.0.19 (and earlier)	-	Replaced Java 11.0.16 with Java 11.0.20