

Software Name: **FWR\_vport06\_2MP\_1.3.0\_Build\_17110114.rom**

Version No.	Build Date No./ Release Date	Supported OS	Apply to Models	New Features/Enhancements	Bugs Fixed/Changes	Note
V1.3	Build 17110114	N/A	VPort P06-2L25M VPort P06-2L36M VPort P06-2L42M VPort P06-2L60M VPort P06-2L80M VPort P06-2L25M-T VPort P06-2L36M-T VPort P06-2L42M-T VPort P06-2L60M-T VPort P06-2L80M-T VPort P06-2L25M-CT VPort P06-2L36M-CT VPort P06-2L42M-CT VPort P06-2L60M-CT VPort P06-2L80M-CT VPort P06-2L25M-CT-T VPort P06-2L36M-CT-T VPort P06-2L42M-CT-T VPort P06-2L60M-CT-T VPort P06-2L80M-CT-T VPort P06-2M25M VPort P06-2M36M VPort P06-2M42M VPort P06-2M60M VPort P06-2M80M VPort P06-2M25M-T VPort P06-2M36M-T	1 Enhance auto white balance and auto exposure performance 2 Add the digital signature function 3 Enable flow control for smooth network transmission	<b>Changes:</b> 1. Remove the "Primary" and "Backup" words from firmware web UI for preventing from the confuse 2. Add some log events: "Illegal configured item: [section]_[item]=[value]", "Corrupted configuration file, device has been set to default" and "SWDG Reboot [process name]" 3. Change RTC's design for avoiding the error in date/time <b>Bugs Fixed:</b> 1. Fix the issue that the streaming will be failed when the GOP=3. 2. Fix the issue that the SEI of H.264 streaming is not followed the standard 3. Fix the issue that the connection fail or system reboot will be happened when there are lot of multicast streaming with SSDP/UPnP address. 4. Fix the issue that the streaming server will be crashed in RTSP connection when 2 "Play" commands are sent by the RTSP client. 5. Fix the issue that the image display is out of order when there is big motion from downside to upside under the enabling	

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V1.2	Build 16072017	N/A	VPort P06-2L25M VPort P06-2L36M VPort P06-2L42M VPort P06-2L60M VPort P06-2L80M VPort P06-2L25M-T VPort P06-2L36M-T VPort P06-2L42M-T VPort P06-2L60M-T VPort P06-2L80M-T VPort P06-2L25M-CT VPort P06-2L36M-CT VPort P06-2L42M-CT VPort P06-2L60M-CT VPort P06-2L80M-CT VPort P06-2L25M-CT-T VPort P06-2L36M-CT-T VPort P06-2L42M-CT-T VPort P06-2L60M-CT-T VPort P06-2L80M-CT-T VPort P06-2M25M VPort P06-2M36M VPort P06-2M42M VPort P06-2M60M VPort P06-2M80M VPort P06-2M25M-T VPort P06-2M36M-T	1. System Report 2. TRDP (IEC 61375-2-3) 3. IEEE 1588 4. Support Network Attached Storage 5. Lens Distortion Correction	1 RTSP Add keep-alive mechanism with RTSP-Play command 2 Encoder Remove VUI from H.264 SPS 3 ONVIF Support Genetec VMD/Tamper event (Remove Key tag) 4 System New mount filesystem mechanism to avoid read-only mode 5 NTP Use the latest updated NTP solution 6 Account Default password alert 7 System Ghost vulnerability 8 Security Disable SSL v2, v3; using TLSv1	Correct UDP issue

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V1.1	Build_16022514	N/A	VPort P06-2L25M VPort P06-2L36M VPort P06-2L42M VPort P06-2L60M VPort P06-2L80M VPort P06-2L25M-T VPort P06-2L36M-T VPort P06-2L42M-T VPort P06-2L60M-T VPort P06-2L80M-T VPort P06-2L25M-CT VPort P06-2L36M-CT VPort P06-2L42M-CT VPort P06-2L60M-CT VPort P06-2L80M-CT VPort P06-2L25M-CT-T VPort P06-2L36M-CT-T VPort P06-2L42M-CT-T VPort P06-2L60M-CT-T VPort P06-2L80M-CT-T VPort P06-2M25M VPort P06-2M36M VPort P06-2M42M VPort P06-2M60M VPort P06-2M80M VPort P06-2M25M-T VPort P06-2M36M-T	First release	N/A	