

## WV-U2140L, WV-U2540L Firmware Release Note

VER (ActiveX VER) Release Date	Priority Rank Level				Contents			
	A	B	C	U	Issue (Phenomenon)	Occurrence condition	Correspondence	
Ver1.00 (5.00.01) August,'20	-				First production			
Ver.1.10 5.00.01 Feb., '21	C				x	-	-	Supports image capture size "2688x1520" as a maximum resolution.
					x	-	-	Enables concurrent transmission of both Stream(1) and Stream(2) at 30 fps.
					x	-	-	Added "SNMP trap setting" to [SNMP] in [Setup]-> [Network] page-> [Advanced] tab.
					x	-	-	Improved the [HTTP alarm notification] function as follows: 1. Supports Digest authentication - The camera performs either "Digest" or "Basic" authentication according to the response from the HTTP server when initially accessed without ID and password. 2. Adds an error log for the failure in HTTP server user authentication - Displays "<HTTP alarm notification> authentication error" in the system log when the authentication fails. 3. Supports HTTPS Communication - Entering "https://" in [Address] enables HTTPS communication.
					x	-	-	Added the On/Off setting for ONVIF® to the [Network] tab in [Setup]-> [Network] page. (Default : On)
					x	-	-	Changed the default setting of [Network Settings] in [Setup]-> [Network] page-> [Network] tab, from "Auto(Advanced)" to "DHCP".
					x	-	-	Added the following note to the "HTTPS" window in [Setup]-> [Network] page-> [Advanced] tab. - When "HTTPS" is selected for "Connection", the maximum bandwidth(bit rate) is limited to 16Mbps.
				x		-	-	Corrected the RTSP protocol for transmitting H.265 images using ONVIF®.
			x	The camera may reboot. (Occurrence frequency: Rare)	While performing JPEG recording.	Fixed.		
			x	The camera may transmits a stream with unexpected stream encoding format. (Occurrence frequency: Rare)	When using ONVIF® profile.	Fixed.		

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Ver.1.10 5.00.01 Feb., '21	C			x	UDP communication may be disconnected depending on the network environment. (Occurrence frequency: Rare)	When transmitting high resolution or high bit rate images.	Fixed.
					-	-	Enhanced security.
				x	Network connection may fail as the MAC address authentication with the network device may not be done properly.	When the camera is booted.	Fixed.