

Event Log / Error Log for AW-UE150

< Event Log >

Event Log	Note
No.	Up to 1000 events. The newest event log is No.1.
Date & Time	Date and Time that the event has occurred. Without time setting, bar is displayed.
Event code	Refer to the following table.
Description	Refer to the following table.

< Error Log >

Error Log	Note
No.	Up to 32 errors. The newest event log is No.1.
Operation time	Hour Meter that the error has occurred. (0h – 9999h)
Error code	Refer to the following table.
Error description	Refer to the following table.

< Event Log table >

Event Code	Event Description	Note
W0001	<Power> System start.	Power was supplied and system started.
W0002	<Power> Power on.	"Power ON" button is pressed on WEB screen.
W0003	<Power> Standby.	"Standby" button is pressed on WEB screen.
W0004	<Power> POE++ power is not supplied.	POE++ power supply was not detected. This error occurs when using PoE hub.
W0005	<Power> POE++ (Hardware) is working.	POE++ power supply was OK. (Hardware detection)
W0006	<Power> POE++ (Software) is working.	POE++ power supply was OK. (Software detection)
W1003	<Maintenance> Succeeded OSD Menu initialization	Initialization of OSD menu (Maintenance -> Initialize) was successful.
W1005	<Maintenance> Succeeded firmware update	Firmware update (Maintenance -> Product info) was successful.
W1006	<Maintenance> Failed firmware update	Firmware update (Maintenance -> Product info) failed.
W1007	<Maintenance> Succeeded OSD menu and WEB menu initialization	"Reset to the default (Except the network settings)" of WEB menu (Maintenance -> Default reset) was successful.
W1008	<Maintenance> Reboot	"Reboot" of WEB menu (Maintenance -> Default reset) was executed.
W1009	<Maintenance> Succeeded configuration data upload	Setting data upload (Maintenance -> Backup) was successful.
W1203	<Date&Time> Date&Time exchanged	Date and time has been set. PC synchronization / NTP sever connection / Manual setting
W1205	<NTP> NTP update succeeded	Time synchronization succeeded
W1206	<NTP> No response from the NTP server	The connection error with the NTP server.
W1210	<HTTPS> Self-signed Certificate Generated	Generating the Self-signed Certificate has been completed.
W1211	<HTTPS> Self-signed Certificate Deleted	Deleting the Self-signed Certificate has been completed.
W1212	<HTTPS> Certificate Signing Request Generated	Generating the Certificate Signing Request has been completed.
W1213	<HTTPS> CA Certificate Installed	Installation of the CA Certificate has been completed.
W1214	<HTTPS> CA Certificate Deleted	Deleting the CA Certificate has been completed.
W1215	<HTTPS> Previous CRT key Applied	The previous CRT key has been applied.
W1216	<HTTPS> CRT key Generated	Generating the CRT key has been completed.

W1217	<Genlock> Genlock succeeded	After detecting the genlock signal, the external lock succeeded.
W1218	<Genlock> Genlock failed	After detecting the genlock signal, the external lock failed.
W1220	<Codec> General error occurred	Codec error occurred. (ex. JPEG freeze)
W1302	<Login> Login failed. [username] [IP address]	Login (user name for user authentication, IP address for host authentication)
W1303	<Login> Remote camera controller connected [username] [IP address]	ROP connection and IP / account information
W1311	<Stream> Mjpeg ch1 Play [username] [IP address]	User information display who started mjpeg delivery
W1312	<Stream> Mjpeg ch2 Play [username] [IP address]	User information display who started mjpeg delivery
W1313	<Stream> Mjpeg ch3 Play [username] [IP address]	User information display who started mjpeg delivery
W1314	<Stream> Mjpeg ch1 Stop [username] [IP address]	User information display who stopped mjpeg delivery
W1315	<Stream> Mjpeg ch2 Stop [username] [IP address]	User information display who stopped mjpeg delivery
W1316	<Stream> Mjpeg ch3 Stop [username] [IP address]	User information display who stopped mjpeg delivery
W1317	<Stream> H.264 ch1 Play [username] [IP address]	User information display who started H.264 delivery
W1318	<Stream> H.264 ch2 Play [username] [IP address]	User information display who started H.264 delivery
W1319	<Stream> H.264 ch3 Play [username] [IP address]	User information display who started H.264 delivery
W1320	<Stream> H.264 ch4 Play [username] [IP address]	User information display who started H.264 delivery
W1321	<Stream> H.264 ch1 Stop [username] [IP address]	User information display who stopped H.264 delivery
W1322	<Stream> H.264 ch2 Stop [username] [IP address]	User information display who stopped H.264 delivery
W1323	<Stream> H.264 ch3 Stop [username] [IP address]	User information display who stopped H.264 delivery
W1324	<Stream> H.264 ch4 Stop [username] [IP address]	User information display who stopped H.264 delivery
W1325	<Stream> H.265 ch1 Play [username] [IP address]	User information display who started H.265 delivery
W1326	<Stream> H.265 ch1 Stop [username] [IP address]	User information display who stopped H.265 delivery
W1327	<Stream> Reached the number of connections limit [username] [IP address]	Maximum number of connections
W1328	<Stream> Reached the processing limit	CPU load upper limit
W1329	<Stream> reached the bandwidth limit	Bandwidth upper limit
W1331	<Control> lock remote control [username] [IP address]	Lockout start and IP/account information
W1332	<Control> Unlock remote control [username] [IP address]	Lockout release and IP/account information

< Error Log table >

Event Code	Event Description	Note (Factor)
0x00	Normal	No Error
0x03	Motor Driver Error	Motor related Error(Servo) →The PT is not running for some reason.
0x04	Pan Sensor Error	Pan sensor Error(Servo)
0x05	Tilt Sensor Error	Tilt sensor Error(Servo)
0x06	Controller RX Over run Error	RP remote control side overrun Error(RP side)
0x07	Controller RX Framing Error	RP remote control side framing Error(RP side)
0x08	Network RX Over run Error	IP remote control side overrun Error(IP side)
0x09	Network RX Framing Error	IP remote control side framing Error(IP side)
0x17	Controller RX Command Buffer Overflow	RP remote control side receive overflow(RP side)
0x19	Network RX Command Buffer Overflow	IP remote control side receive overflow(IP side)
0x21	System Error	Abnormal communication content between Camera and Servo (Servo)
0x22	PT Limit Over	PT limit exceeded(Servo)
0x24	NET life-monitoring Error	NET CPU life / death monitoring timeout(V10)
0x25	BE Life-monitoring Error	BE CPU life / death monitoring timeout(V10)
0x26	IF/BE UART Buffer Overflow	Camera side overrun Error(V10)
0x27	IF/BE UART Framing Error	Camera side framing Error(V10)
0x28	IF/BE UART Buffer Overflow	Camera side receive buffer overflow(V10)
0x29	CAM Life-monitoring Error	CAM CPU life / death monitoring timeout(V10)
0x31	Fan1 error	Fan Error(Lens side)
0x32	Fan2 error	Fan Error(Rotally table side)
0x33	High Temp	Ultra high temperature condition(Lens or Main)
0x36	Low Temp	Low temperature condition(Lens or Main)
0x40	Temp Sensor Error	Temperature sensor Error(Lens or Main)
0x41	Lens Initialize Error	Lens origin search failed(Lens)
0x42	PT. Initialize Error	Pan/Tilt origin search failed(Servo)
0x50	MR Level Error	MR Level Error(Motor)
0x52	MR Offset Error	MR Offset Error(Motor)
0x53	Origin Offset Error	Origin Offset Error(Servo)