

WV-XAE200W Release Note

1. Release version: 1.30
2. Release Note Reference Number: WV-XAE200W_003

| VER Release Date | Priority Rank Level | | | | Contents | | |
|---------------------|---------------------|---|---|---|---|----------------------|--|
| | A | B | C | U | Issue (Phenomenon) | Occurrence condition | Correspondence |
| 1.00 July, '20 | | | | | <p>First production.</p> <p>Note: The position of a detection frame on the live image may be shifted from the one on the setup menu when "90 °" or "270 °" is selected for "Image rotation" in the camera setting. (This issue may occur depending on the PC monitor specification in use.)-> Fixed in camera version 1.30 in November 2020. Added on Nov. 30, 2020</p> <p>When version 1.00 of WV-XAE200W is installed on version 1.11 or later of WV-X1551LN, WV-X2551LN, or WV-X2251L, the camera displays "1.00 (Version error)" in [Ext. software] page> [Software mng.] tab> [Software version]. For use with version 1.11 or later of WV-X1551LN, WV-X2551LN, or WV-X2251L, upgrade WV-XAE200W to version 1.20 or later.</p> | | |
| 1.20 Oct., '20 | U | | | x | - | - | Supports new cameras: WV-X1571LN, WV-X2571LN, and WV-X2271L |
| | | | | x | - | - | Supports firmware version 1.11 or later of WV-X1551LN, WV-X2551LN, and WV-X2251L Note: As this version does not support version 1.00 of WV-X1551LN, WV-X2551LN, and WV-X2251L, those cameras need to be 1.11 or later for use with this version of WV-XAE200W. |
| 1.30 Nov., '20 | U | | | x | - | - | Enables to cancel the current drawing area by pressing "Esc" key when drawing a detection area/ mask area on the "Area setting" window. Supported browsers: Google Chrome, Microsoft Edge and Firefox. (Internet Explorer is not supported.) |
| | | | | x | - | - | Added the [Use "inch" as unit] checkbox on the [Depth setting] window. |
| | | | | x | - | - | <p>Changed the parameters in [AI-VMD information addition] as below:</p> <ul style="list-style-type: none"> - "On with i-VMD frame display" displays red frames only - "On(with live display [with blue frame])" displays both red and blue frames <p>Default: "On with i-VMD frame display"</p> <p>Note: To apply this change, both WV-XAE200W and the camera need to be upgraded to version 1.30 or later.</p> <p>In case of WV-XAE200W version 1.30 installed on a camera version 1.20 or older:</p> <ul style="list-style-type: none"> - "On with i-VMD frame display" displays neither red nor blue frame - "On(with live display [with blue frame])" displays both red and blue frames |