Redscan Manager release notes

As of 05-OCT-2018

Firmware Version	Date of release	
Ver 1.0.0	10-Feb-16	First production model. For RLS-2020I onlly
Ver 1.0.1.1	25-Feb-16	Can change the unit from "m" to "feet". Correct the adjustable range for Auto area adjustment from 1-20m (3.3-65ft) to 0-20m (0-65ft.)
Ver 1.0.3.4	11-Jul-16	Bug fix XY Cordinate indication Uptate Help file
Ver 5.0.1.0	11-Nov-16	Compatible with RLS-2020S. Change the procedures for Import and Export function. Bug fix. And, amended help file.
Ver 6.0.2.3	8-Dec-16	Compatible with RLS-3060L/SH (F/W ver. 7.0.0 or later)
Ver 6.0.2.3_a	5-Jan-17	Eliminated unnecessary file from its installer
Ver 8.0.0.0	4-Apr-18	Added functions added in RLS-3060 V 8.0.0 or later. * RLS-3060SH V8.0.0 or later : Added detection expansion function, Added terminal settings * RLS-3060L V8.0.0 or later : Activate some functions of SH with L, Added terminal settings Can select language from the options. English, French, German, Spanish, Italian or Portuguese
Ver 8.1.0.0	28-May-18	Expansion of the range for the response time of RLS-2020S/I V.1.6.0 to max. 900,000 msec (15 minutes) for longer period loitering detection
Ver 8.2.2.0	1-Oct-18	Added functions added in RLS-2020S/I V 2.1.0 * Multiple relay outputs can be assigned for alarm, trouble (AM/AR/SO/DQ/TR/TA) and device monitoring
Ver 8.3.0.3	17-Sep-19	Both For RLS -3060SH/L and RLS -2020S/I * Bug fix that does not correctly reflect the setting when the decimal number expression is comma, not colon. * Bug fix that prevents the import/export from working correctly with the custom version of firmware. * Bug fix that prevents the RSMA cannot work, when Windows Firewall service is stopped. * Change the judgment time for trouble detection (AM/AR/SO) to 1 second or longer. * LED indicator off delay display (1 second) added. * Display position adjustment at 1024 * 768 resolution.* Load reduction of display for masking area.* Improvement of indication when alarm. * Adjustments on phrases in French language For RLS -2020S/I * Corrected so that upper limit of detection sensitivity can be set up to 15 minutes. * In the high-resolution mode, the lower limit of detection sensitivity was changed to 100 msec.
Ver 8.3.3.0	4-Feb-20	Both for RLS-2020/3060 series * Bug fix that the unit may not save model number, serial number and IP address on the image when Window Capture was performed during "Play". * Can assign arbitrary port number for communication to RLS unit from RSMA software For RLS-2020 With RSL-2020 series firmware Ver. 3.2.1 or later, as well as characters, symbols can be used for "User ID" and "Password".