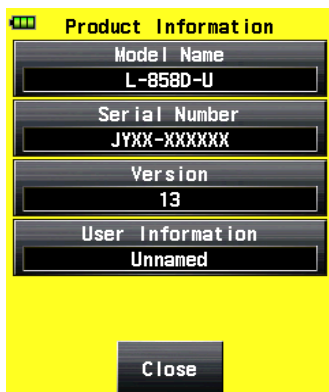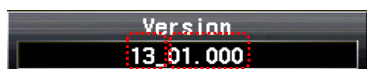# L-858D Firmware Version

Firmware version number can be checked in "Product Information" in "Setting" in L-858D series.

L-858D (without Transmitter)
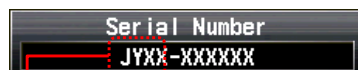

Sub program version number
Main version number

L-858D(with Transmitter Installed)

Main version number

JY10	L-858D (Japanese only)
JY11	L-858D (Eng)
JY1G	L-858D (Chinese only)
JY1L	L-858D-U (US only)

Version	Contents	Date
10	* First Edition of firmware for L-858D	2017/1/13

11	* The bug related to flash mesurement is fixed with
	* Add the regulation information on transmitters
	  - RT-20PW (JX62)
	  - RT-EL/PX (JX3B)
		2017/3/13

12	* Add KC mark (Korean regulations)	2017/4/19
13	* Fix the bug of incorrect metering in radio triggering mode	2017/5/17
14	* Fix the wrong display/operation	2017/9/1
15	* Fix the bug of "Under" reading in HSS flash	2018/9/5
17	**\<Main Additions/Improvements\>** * Transmitter RT-GX(JX8N) compatibility * Transmitter RT-BR(JX9N) compatibility * Add "Memory button: ON/OFF" to custom setting * Extend the filter compensation to +/-20EV **Specification Changes:** * AVE./EV (average/contrast function) * Add "Memory clear" to function button * Measurement will not disappear when exchanging lumisphere between retracted & extended on the flash power control screen * Long pressing [+] or [-] button enables to change output power of flash/modeling lamp in full stop increments on the flash power control screen of Elinchrom * Improvement of disply for illuminance/luminance **\<Bug fixing\>** * Improve the measurement of HSS mode * Improve the contrast function to activate in illuminance/ * Improve the average function * Other small improvements	2020/9/30
18	**\<Bug fixing\>** * Improve the measurement of LED by PWM * Fix the issue of ⊿EV value in the average/contrast function in reflected (spot) mode with exposure/ * Fix the issue of illuminance/ luminance value shown as the additional data (valid in custom setting) when the average function is on while either exposure compensation or filter compensation is set * Fix the issue that user calibration value is not applied when the exposure compensation on the function button is OFF	2024/1/18