VERSION	DATE	WHAT'S NEW
V0.1.8	December 24, 2020	• Improved the maximum capacity estimation algorithm
V0.1.7	October 26, 2020	• Changed the low temperature charging protection trigger point from -20℃ to -25℃ and recover point from -17℃ to -20℃
V0.1.4	March 4, 2020	• Improved the state of charge estimation algorithm • Added the functionality of restarting the BMIC chip automatically if the sampling voltage is out of the valid range • Resolved the issue where the host device would switch the slave device to shelf mode mistakenly after recovering from the under-voltage protection • Resolved the issue of firmware version parsing error • Resolved the issue where the device would fail to detect the short-circuit removal
V0.1.1	December 5, 2019	• Added the short-circuit protection status and some warning status to the Modbus protocol • Resolved the issue where the device would not be able to restore the default address after address allocation
V0.1.0	November 5, 2019	• Added the functionality of switching parallel connected battery banks to shelf mode
V0.0.9	October 29, 2019	• Improved the state of charge estimation algorithm • Added the functionality of saving allocated device addresses
V0.0.7	August 22, 2019	• Initial release