REVISION HISTORY	Linux Interface Specification Device Driver I2C User's Manual: Software

Rev.	Date	Description	
		Page	**Summary**
0.1	Nov. 20, 2015	—	New creation.
0.2	Mar. 18, 2016	2	Table 1.2 Connected device (R-Car H3) Add Max SCL Clock Frequency.
		26	4.3 Structure Modify the Linux version.(4.2 -> 4.4)
		31	Add "5.3.1.1 DT" and "5.3.1.2 Multi-muster" section.
		31	Figure 5.4 Example of setting I2C transfer speed (R-Car H3) Modify the "clock-frequency" value of I2C2. (400000 -> 100000)
0.3	Apr, 15, 2016	All	Add R-Car M3 support.
		3	1.3.2 Related Documents Update related documents.
		31	5.3 Option Setting Add R-Car M3 Device tree file(r8a7796.dtsi).
0.4	Aug.5.2016	1	Add "1.2-1 Driver Function" section and Table 1.2.1.
		3	Table 1.3-2 Related Documents - H3 Document Update. - Add M3 Document. 1.5 Notice Delete "DMA Unsupport".
		31	5.3.1.1 DT The explanation of F[n] is corrected.
0.5	Dec. 16, 2016	31	5.3.1.1 DT 5.3.1.2 Multi-master Change R-Car H3 device tree file name(r8a7795.dtsi, r8a7795-salvator-x.dts)
0.6	Mar. 15, 2017	2, 6	1.2.3 Connected Device 3.2 Module Configuration Fix "H3/M3 Solution Board" to "H3-Sip/M3-Sip System Evaluation Board".
		3	1.3.2 Related Documents Add User's Manual: Hardware Rev0.53.
		30	Figure 5.1 Directory configuration (R-Car H3/M3) File i2c.h has been abolished by rebasing the kernel.
		31	5.3.1.1 DT 5.3.1.2 Multi-master Add R-Car H3 device tree file name(r8a7795.dtsi, r8a7795-salvator-x.dts, r8a7795-salvator-xs.dts)
0.7	Jun. 14, 2017	3	Update User's Manual: Hardware Rev0.53 to Rev0.54.
1.00	Aug. 8, 2017	All	Update document format.

Rev.	Date	Page	Description
			Summary
1.01	Oct. 24, 2017	All	Add R-Car M3N support.
		1	Table 1.2 1 Driver Function Add notice for DMA function.
		3	1.5 Notice Add Usage note for DMA mode of Receive Operation.
		31	5.3.1.2 Multi-master Add R-Car M3 device tree file name(r8a7796-salvator-xs.dts)
1.50	Jan. 29, 2018	3	Table 1.5 Related documents (R-Car H3/M3/M3N) - Delete User's Manual: Hardware Rev.0.51. - Delete User's Manual: Hardware Rev.0.55. - Add User's Manual: Hardware Rev.0.80.
		32	5.3.1 Module Parameters Change the device tree file name.
1.51	Mar. 28, 2018	All	Add R-Car E3 support.
		27-30	Update I2C structure based on Linux kernel 4.14
1.52	Oct. 22, 2018	3	Table 1.5 Related documents (R-Car H3/M3/M3N/E3) - Delete User's Manual: Hardware Rev.0.80. - Add User's Manual: Hardware Rev.1.00.
1.53	Oct. 29, 2018	29	Table 4.3 4 struct i2c_driver (R-Car H3/M3/M3N/E3) Fix Member Type.
2.00	Dec. 25, 2018	3	Table 1.3-2 Related documents (R-Car H3/M3/M3N/E3) - Updated board manual.
		6	Table 3.1-1 Hardware specification (R-Car H3/M3/M3N/E3) - Updated board name.
		-	Update AddressList.
2.01	Mar. 11, 2019	3	Table 1.3 2 Related documents (R-Car H3/M3/M3N/E3) - Updated board manual.
		33, 34	Add device tree of R-Car E3 Ver.1.0
		-	Update AddressList.
2.50	Apr. 24, 2020	All	Add R-Car V3U support.
		All	Update for based on Linux kernel 5.4
2.51	Dec. 1, 2020	1	Table 1.2-2 Transfer speed Add fast mode plus for R-Car V3U
		3	Table 1.2-5 Connected device Update connected device
		5	Table 1.3 2 Related documents Update reference manual
		11	Figure 3-2 I2C Driver Module configuration (R-Car V3U) Update module configuration (R-Car V3U)
		12	Table 4.1-3 I2C device node (R-Car V3U) Update device node information
		38	Add Figure 5-5 Example of setting I2C transfer speed (R-Car V3U)
2.52	Jan. 29, 2021	All	Add R-Car V3H support
2.53	Apr. 21, 2021	All	Add R-Car D3 support

Rev.	Date	Description		
		Page	Summary	
3.00	Dec. 10, 2021	-	Add Kernel v5.10.41 support	
		35	Table 4.3-4 struct i2c_driver - Update to v5.10.41	
3.1.0	Dec. 25, 2023	-	Add Kernel v5.19.194 support for H3, M3, M3N, E3	