

Release Note (DriveCM 0.82.0)

1. Modification

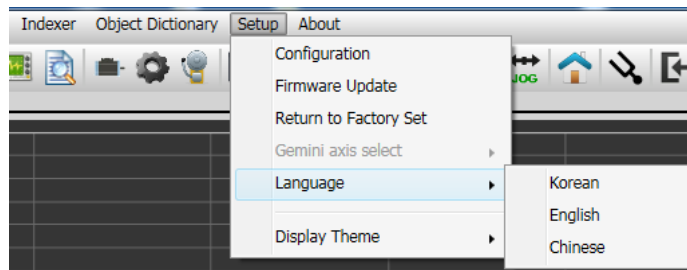
Description
1. Add multiple languages.(Chinese, Korean)
2. Add Model (L7NHF, PHOX, SMT, GEMINI)
3. Aligning Packet Viewer window output.
4. Modified Min / Max value range of home offset Parameter.
5. Modified to save last connected drive model.
6. Modifications of Drive Standard OS 0.93ver are applied to Drive CM. (L7P, L7NH, PEGA) - Modified Min / Max value range of Parameter.(0x221E, 0x2005) : Value (0~1 → 0~2) - Add ABS_Reset Function I/O . - Add Digital Input IO filter.
7. Modified encoder type parameter list (0x2001)

2. 상세

1) Add multiple languages.(Chinese, Korean)

- select language : Menu - Setup – Language

(Need to restart program after select language)



2) Add Model

- L7NHF(Full Closed), PHOX(DC Drive), SMT(Actuator),
- GEMINI (Expected)

3) Aligning Packet Viewer window output.

4) Modified Min / Max value range of home offset Parameter.

5) Modified to save last connected drive model.

6) Modifications of Drive Standard OS 0.93ver are applied to Drive CM. (L7P, L7NH, PEGA)

7) Modified encoder type parameter list (Drive standard Ver.0.93)

0	INCREMENTAL	INCREMENTAL	
1	INCREMENTAL_B_LEAD_A	INCREMENTAL_B_LEAD_A	
2	BiSS_SINGLETURN	BiSS_SINGLETURN	
3	BiSS_12BIT_MULTITURN	BiSS_12BIT_MULTITURN	
4	BiSS_16BIT_MULTITURN	BiSS_16BIT_MULTITURN	
5	BiSS_20BIT_MULTITURN	TAMA_SINGLETURN	ADD
6	BiSS_24BIT_MULTITURN	TAMA_MULTITURN	
7	SINUSOIDAL	SINUSOIDAL	
8	ANALOG_HALL	ANALOG_HALL	
9	SINUSOIDAL2BiSS	SINUSOIDAL2BiSS	
10	-	BiSS_GENERAL	Change type
11	TAMA_SINGLETURN	> PANA_SINGLETURN	
12	TAMA_MULTITURN	> PANA_MULTITURN	
13	ENDAT_MULTITURN	ENDAT_MULTITURN	
14	-	-	
5461	TAMA_THETA_OFFSET	TAMA_THETA_OFFSET	