

- CanDevStudio Ver 3.1.05 (2022/09) Release Note

Division	Items	Contents
New	UI	Add software license check function

- CanDevStudio Ver 2.2.10 (2022/05) Release Note

Division	Items	Contents
New	UI	Add [Use Flow Control] check box on [BasicDiagnosticsUDS]-[Transport Layer]
	UI	Support [seednkey] on [BasicDiagnosticsUDS]-[Diagnostic Layer]
	UI	Add [Auto Key Send] check box on [BasicDiagnosticsUDS]-[Diagnostic Layer]
Fixed	UI	Fixed save issue on Diagnostic service

- CanDevStudio Ver 2.2.06 (2022/03) Release Note

Division	Items	Contents
New	UI	Add check/un-check feature on IG window
	UI	Add Deactive/Active feature on LIN IG window
Fixed	UI	Fixed crash on close/open project issue
	UI	Fixed can't show physical value on LIN Trace window
	UI	Fixed IDLE shown when start project
	UI	Fixed CAN signal max value issue on IG window
	UI	Fixed can't show extended can signal issue on graphics window
	UI	Fixed IG window store issue
	UI	Fixed can't load LIN database after converting canOE project
	UI	Fixed can't show decimal point on LIN signal on panel window
	Firmware	Fixed can't send LIN cycle signal on specific device
	Firmware	Fixed LIN signal response timing issue

- CanDevStudio Ver 2.1.47 (2021/04/19) Release Note

Division	Items	Contents
New	UI	Support Can TP sending menu
	UI	Support replay time count
	UI	Support project convert for CANOE v12

	USB Driver	Support windows10
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- CanDevStudio Ver 2.1.16 (2020/05/15) Release Note

Division	Items	Contents
New	UI	Support RS232 related CAPL command
	UI	Support IL disable/enable feature
Fixed	UI	Fixed CAN Diagnostic returns timeout issue
	UI	Support project convert for CANOE v12
	Firmware	Fixed firmware issue on Replay/Start/Pause/Resume feature
	Firmware	Fixed firmware checksum issue
	Firmware	Fixed firmware issue for Onkey command
	UI	Fixed CAN TX error with .cdd file

- CanDevStudio Ver 1.4 (2019/05/17) Release Note

Division	Items	Contents
New	Common	Support Signal Generator
	Common	Support Basic Diagnostic(KWP/UDS)
	Common	Support Diagnostic with .cdd file
	Common	Support Visual Sequencer
	Common	Support Macros

- CanDevStudio Ver 1.21 (2018/08/10) Release Note

Division	Items	Contents
New	Common	Support CAN bus statistics
	Common	Support CAN channel statistics
	Common	Support low/high CAN 6 channel
	Common	Support logger data upload/download/delete
	Common	Support logger replay start/stop/pause/resume
Fix	UI	Fixed Recent Project loading issue
	UI	Fixed panel reload issue
	UI	Fixed blf file replay issue
	UI	Fixed Data View window issue

- CanDevStudio Ver 1.00 (2017/07/18) Release Note

Division	Items	Contents
New	Common	First Release
	Common	Support new instruction set - V3,V3m instruction set
	Common	Support multi core debugging - debug two or many cores which chained into one jtag chain
	Common	Support automatic PA->VM address translation
	Common	Added System register files for new cores(N705,N801, N968, N1068, N1337 V2:N1233)
	Common	General Purpose Register number effected by Reduced Register Configuration setting
	Common	SWBP works even the code is in cache
	Common	Single step implemented with hardware single step which supported by EDM
	Common	CVD status reflected by real target system status
Fix	UI	Fixed step over bug
	UI	Fixed call stack bug
	UI	Fixed system register index mismatch bug.
	UI	Fixed variable read/write issue on debugging linux application.

- CVD Ver 1.1 (2012/12/14) Release Note

Division	Items	Contents
Fix	Common	Fixed the problem did not show BP mark with asm mode
	Common	Support new instruction set - V3,V3m instruction set
	Common	Fixed the problem was duplicated or removed c source when switching asm mode to mix mode on debuglist window
	Common	Fixed the problem pc line created at the part between functions on debuglist window
	Common	Fixed the problem opened debuglist window with doing step although hide debug windows option is enabled
	Common	Fixed to keep enabling interrupt disable option after connection
	Common	Fixed the problem the variables on watch window was not displayed
	Common	Fixed linux library list limit's expansion
	Common	Fixed the way of setting as PID when setting task bp
	UI	Fixed the problem did not recognized symbol name has more than 41 characters on expression from breakpoint setting dialog
	UI	Fixed the problem when updating about system option view from multi page tab
	Function	Fixed the problem disconnected when writing parameter of /CORE option much more than the core number on BackTrace
	Function	Fixed S32 option of MREAD function
	Function	Fixed VARFLOATVALUE() function
	CMD	Fixed about the function of OS.RETURN()
	CMD	Fixed declaration of macro which is assigned without local or global is handled to local
CMD	Fixed y.spath + ..	
New	CMD	Supported string.lower
	CMD	Expanded Comport of PROC.Serialport
	CMD	Expanded Memory Class(PM,UM) when executing Data.long

