

UD V13.36 Function list

Note:

√ Functions marked with √ is fully supported and already existed in former software version.

Number Index number of the special function , you can find the name from the special function table.

System	ECU Info.	Read Fault Code	Clear Fault Code	Live Data	Active Test	Special Func
UD\Nissan UD system(2004~)\Nissan UD engine system	√	√	√	√		0014, 0015, 0016, 0019, 0021, 0023, 0027, 0028, 0030, 0032
UD\Nissan UD system(2004~)\ESCOT	√	√	√	√	√	0006, 0007, 0008, 0009, 0029
UD\Nissan UD system(2004~)\UDS	√	√	√	√	√	0010, 0013
UD\Nissan UD system(2004~)\Chassis ESC (with EBS)		√	√	√		
UD\Nissan UD system(2004~)\ABS-ASR		√	√	√	√	
UD\Nissan UD system(2004~)\SRS Airbag	√	√	√			
UD\UD2004 and Earlier\Engine System\Engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\Engine System\MD9M	√	√	√	√	√	
UD\UD2004 and Earlier\RG8 engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\RH8 engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\RF8 engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\GE13(KWP) engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\MD92(KWP) engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\UD2004 and Earlier\ESCOT	√	√	√	√	√	0006, 0007, 0008, 0009, 0029
UD\UD2004 and Earlier\Chassis ESC (with EBS)		√	√	√		
UD\UD2004 and Earlier\ABS-ASR		√	√	√	√	
UD\UD2004 and Earlier\SRS Airbag	√	√	√			
UD\Medium Truck\Hino engine	√	√	√	√	√	0005, 0011, 0023, 0024, 0026, 0031
UD\Medium Truck\FE6 engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\Medium Truck\MD92(KWP) engine	√	√	√	√	√	0001, 0002, 0003, 0004
UD\Medium Truck\AT	√	√	√	√		
UD\Medium Truck\ABS-ASR		√	√	√	√	
UD\Medium Truck\Smoother	√	√	√	√		
UD\Medium Truck\HAS-CFS	√	√	√			
UD\Medium Truck\BCM	√	√	√	√		0020, 0022
UD\Medium Truck\Immobilizer	√	√	√	√		
UD\Medium Truck\BCM(MIMAMORI)	√	√	√	√		0025

UD\Medium Truck\VIM(Vehicle Interface Module)	√			√		0017, 0018
UD\VOLVO engine	√	√	√	√	√	Please refer to the function of VOLVO model software

Special Function Table

0001	Adjust the PTO accel sensor to 0%
0002	Adjust the PTO accel sensor to 100%
0003	Adjust the accel sensor to 0%
0004	Adjust the accel sensor to 100%
0005	Check functions
0006	Clutch Pedal Switch Check 1
0007	Clutch Pedal Switch Check 2
0008	Clutch Stroke Sensor Check 1
0009	Clutch Stroke Sensor Check 2
0010	Commissioning
0011	Customization
0012	DPF Check
0013	Dosing Valve Check
0014	EGR Check
0015	Each Relay Check
0016	Electric Fan Clutch
0017	Engine Start Number/Write(When replacing ECU)
0018	Engine Start Number/Write(When replacing Status)
0019	Fuel Check
0020	Fuel Data Display Clear
0021	Fuel Injection Stop Test
0022	Hour Meter Information Clear
0023	Injector data
0024	Learned value
0025	MIMAMORI All Data Clear
0026	Manufacturer Setting Items
0027	PTO Accel Sensor Adjust
0028	Running Accel Sensor Adjust
0029	Shift Lever Sensor Check
0030	Suction Air Volume Check
0031	System Protection Data
0032	VNT Check