

CPU	1.0.7-GCC	1.0.7-Clang	2.0.3-GCC	2.0.3-Clang	3.1.5-GCC	3.1.5-Clang	4.0.5-GCC	4.0.5-Clang	4.0.6-GCC	4.0.6-Clang	4.1.0-GCC	4.1.0-Clang
sifive-s76n	X	X	X	X	X	X	X	X	X	X	X	X
sifive-s76r	X	X	X	X	X	X	X	X	X	X	X	X
sifive-tiger					X							
sifive-u54	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u64	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u64r	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u74	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u74m	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u74n	X	X	X	X	X	X	X	X	X	X	X	X
sifive-u74r	X	X	X	X	X	X	X	X	X	X	X	X
sifive-x160							X	X	X	X	X	X
sifive-x180							X	X	X	X	X	X
sifive-x280	X	X	X	X	X	X	X	X	X	X	X	X
sifive-x280n	X	X	X	X	X	X	X	X	X	X	X	X
sifive-x280o	X	X	X	X	X	X	X	X	X	X	X	X
sifive-x390	X		X	X	X	X	X	X	X	X	X	X
sifive-x390-fast-fp64						X		X				X
sifive-x390-gen2												X
sifive-x390-gen2-full-fp64												X
sifive-x392-ea-dualvalu		X	X									
sifive-x392-ea-singlevalu		X	X									
spacemit-x60												X
syntacore-scr1-base	X			X								X
syntacore-scr1-max	X			X								X
syntacore-scr3-rv32					X							X
syntacore-scr3-rv64						X						X
syntacore-scr4-rv32							X					X
syntacore-scr4-rv64							X					X
syntacore-scr5-rv32							X					X
syntacore-scr5-rv64							X					X
syntacore-scr7							X					X
thead-c906	X			X			X		X		X	
tt-ascalon-d8								X		X		X
veyron-v1			X			X		X		X		X
xiangshan-nanhu			X			X		X		X		X