

# OS Support List I (Windows/Linux)

System Chipset		CE 6.0	Embedded Compact 7 CE 7.0	Embedded Compact 2013	2000	XP Pro	7	8.1	10 32 bit	10 64 bit	Server 2003	Server 2008	Server 2012	Server 2016	Server 2019	Linux Kernel	
Comet Lake S	Intel® W480E									V					V	Linux Kernel 5.4	
	Intel® Q470E									V						Linux Kernel 5.4	
	Intel® H420E									V						Linux Kernel 5.4	
	Intel® H410									V						Linux Kernel 5.4	
Intel® Atom™ C3000 R										V			V	V		Linux Kernel 4.4	
Intel® Atom™ C3000								V		V			V	V		Linux Kernel 4.4	
Intel® Tiger Lake UP3										V						Linux Kernel 5.4	
Coffee Lake R	Intel® C246									V			V	V	V	Linux Kernel 4.19	
	Intel® Q370									V						Linux Kernel 4.19	
	Intel® H310									V						Linux Kernel 4.19	
	Intel® CM246									V						Linux Kernel 4.19	
	Intel® QM370									V						Linux Kernel 4.19	
	Intel® HM370									V						Linux Kernel 4.19	
Intel® whiskey lake ULT								V		V		V	V	V		Linux Kernel 4.19	
Coffee Lake	Intel® C246									V			V	V	V	Linux Kernel 4.14	
	Intel® Q370									V						Linux Kernel 4.14	
	Intel® H310									V						Linux Kernel 4.14	
	Intel® CM246									V						Linux Kernel 4.14	
	Intel® QM370									V						Linux Kernel 4.14	
	Intel® HM370									V						Linux Kernel 4.14	
Intel® Broadwell-DE							V	V		V		V	V			Linux Kernel 3.19	
Kaby Lake	Intel® C236									V		V	V	V		Linux Kernel 4.14	
	Intel® Q170									V						Linux Kernel 4.14	
	Intel® H110									V						Linux Kernel 4.14	
	Intel® CM238									V						Linux Kernel 4.14	
	Intel® QM175									V						Linux Kernel 4.14	
	Intel® HM175									V						Linux Kernel 4.14	
	Intel® Kaby Lake ULT										V						Linux Kernel 4.14
Skylake	Intel® C236						V	V		V		V	V			Linux Kernel 4.0 (3.2)	
	Intel® Q170						V	V		V						Linux Kernel 4.0 (3.2)	
	Intel® H110						V	V		V						Linux Kernel 4.0 (3.2)	
	Intel® CM236						V	V		V						Linux Kernel 4.0 (3.2)	
	Intel® QM170						V	V		V						Linux Kernel 4.0 (3.2)	
	Intel® HM170						V	V		V						Linux Kernel 4.0 (3.2)	
	Intel® Skylake ULT							V	V		V						Linux Kernel 4.0 (3.2)
	Intel® Broadwell ULT							V	V		V						Linux Kernel 3.19

# OS Support List II (Windows/Linux)

System Chipset		CE 6.0	Embedded Compact 7 CE 7.0	Embedded Compact 2013	2000	XP Pro	7	8.1	10 32 bit	10 64 bit	Server 2003	Server 2008	Server 2012	Server 2016	Server 2019	Linux Kernel
Haswell	Intel® C226					V	V	V		V	V	V				Linux Kernel 3.x
	Intel® Q87					V	V	V		V						Linux Kernel 3.x
	Intel® H81					V	V	V		V						Linux Kernel 3.x
	Intel® QM87					V	V	V		V						Linux Kernel 3.x
	Intel® Haswell ULT						V	V		V						Linux Kernel 2.6.3x
Ivy Bridge	Intel® C216					V	V	V		V	V	V				Linux Kernel 2.6.3x
	Intel® Q77					V	V	V		V						Linux Kernel 2.6.3x
	Intel® QM77					V	V	V		V						Linux Kernel 2.6.3x
Sandy Bridge	Intel® C206					V	V	V			V	V	V			Linux Kernel 2.6.3x
	Intel® Q67	V				V	V	V								Linux Kernel 2.6.3x
	Intel® B65	V				V	V	V								Linux Kernel 2.6.3x
	Intel® H61	V				V	V	V								Linux Kernel 2.6.3x
	Intel® QM67	V				V	V	V								Linux Kernel 2.6.3x
	Intel® HM65	V				V	V	V								Linux Kernel 2.6.3x
Intel® Legacy	Intel® Q57					V	V									Linux Kernel 2.6.2x
	Intel® QM57					V	V									Linux Kernel 2.6.2x
	Intel® HM55					V	V									Linux Kernel 2.6.2x
	Intel® Apollo Lake N4000/E3900									V						Linux Yocto Project 4.1
Intel® Atom™	Intel® Braswell N3000						V	V	V	V						Linux Kernel 3.14 Android 5.0
	Intel® Bay Trail J1900/N2930/N2807/E3800		V	V			V	V	V	V						Linux Kernel 3.12 Android 4.2 (32 bit) Android 4.4 (64 bit)
	Intel® D2550/N2600/N2800+NM10					V	V									Linux Kernel 2.6.35
	Intel® D2550/N2600/N2800 + ICH10R					V	V									Linux Kernel 2.6.35
	Intel® D525/D425/N455/N425 + ICH8M	V				V	V									Linux Kernel 2.6.2x
AMD®	AMD® V1000-series (Ryzen Embedded) SoC									V						Linux Kernel 4.14
	AMD® R1000-series (Ryzen Embedded) SoC									V						Linux Kernel 4.14
	AMD® R-series (MERLIN FALCON) SoC						V	V		V						Linux Kernel 3.13
	AMD® G-series (eKABINI) SoC	V	V	V		V	V	V		V						Linux Kernel 3.x
	AMD® Geode LX800 + CS5536					V										Linux Kernel 2.6.18