

AAEON O.S. Support List													2011/10/17
Product Line	Model No.	Chip set	Win 2K	Win XP	Win 7	XPE / WES2009	WES 7	Win CE 5.0	Win CE 6.0	Linux	QNX	Other	Note
COM Express	COM-U15	atom z530/z510		v		v	v		v	Fedora Core 10	QNX 6.4.0	Windows Vista/32-bit	
	NanoCOM-U15	atom z530/z510		v		v	v		v	Fedora Core 10	QNX 6.4.0	Windows Vista/32-bit	
	COM-690T/E	AMD Turion/Sempron		v	v	v				Fedora Core 4		Windows Vista	
	COM-45SP	GM45		v	v	v	v			Fedora Core 9		Windows Vista	
	COM-45GS	GS45		v	v	v	v			Fedora Core 10			
	COM-945 A2.0	945GME		v	v	v	v		v	Fedora Core 5		Windows Vista	
	COM-965	GME965		v	v	v	v		v	Fedora Core 8		Windows Vista	
	COM-945GSE	atom N270		v	v	v	v		v	Fedora Core 8		Windows Vista	
	COM-LN	atom N450/d410/d510		v	v	v	v		v	Fedora Core 12			
NANOCOM-LN	atom N455		v	v	v	v		v	CENT O.S 5.5 – Kernel 2.6.18				
COM-QM57	QM57		v	v	v	v			Fedora Core 14				
ETX	ETX-945GSE	atom N270		v	v	v	v		v	Fedora Core 8			
	ETX-CX700M	VIA CX700M	v			v		v	v	RedHat 9.0 / Kernel 2.4.20-8			
	ETX-701	AMD LX800/LX900		v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8			
	ETX-700 Rev.A	AMD LX700/LX800/LX900		v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8	QNX 6.4.0		
	ETX-700 Rev.B	AMD LX700/LX800/LX900		v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8	QNX 6.4.0		
	ETX-LN	atom d525/N455/d425		v	v	v			v	RedHat 9.0 / Kernel 2.4.20-8			
XTX	XTX-945GSE	Atom N270/945GSE		v	v	v	v		v	Fedora Core 8		Windows Vista	
	XTX-945	945GME	v		v	v	v		v	Fedora Core 4			
	XTX-U15B	Atom Z530P/Z510P		v		v	v		v	Fedora Core 10			
AQ7	QA7-LN	atom N450		v	v	v		v	Fedora Core 11				
SubCompact Board	GENE-9455 (Rev.A&B)	Atom N270/945GSE		v	v	v	v		v	Fedora Core 8		Windows Vista	
	GENE-9310	945GME	v		v	v	v		v	Fedora Core 4			
	GENE-5315 (Rev.A&B)	AMD LX700/LX800		v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8	QNX 6.4.0		
	GENE-9655	GME965		v	v	v	v		v	Fedora Core 10 -Kernel 2.6.27			
	GENE-QM57	QM57		v	v	v	v		v	Fedora Core 14 Kernel 2.6.35.6-45.fc14			
	GENE-U15B	Atom Z530P/Z510P		v	v	v	v		v	Ubuntu 9.10 – Kernel 2.6.31-14			
	GENE-TC05	atom e620/e640/e660/e680		v	v	v	v		v	Fedora Core 12 – Kernel 2.6.31.5-127.fc12			
	GENE-LN05 Rev. B	atom N455/D525		v	v	v	v		v	Fedora Core 14			
GENE-LN05	Atom N450/D510		v	v	v	v		v	Fedora Core 12				
Embedded Motherboard	EMB-6908T	AMD Athlon		v	v	v				Fedora Core 8		Winsows Vista	
	EMB-9658T	GME965		v	v	v	v		v	Fedora Core 8		Winsows Vista	
	EMB-9459T (Rev.A&B)	Atom N270/945GSE		v		v	v		v	Fedora Core 8		Winsows Vista	
	EMB-9458T	945GME		v	v	v	v		v	Fedora Core 7		Winsows Vista	
	EMB-945T Rev.B	945GME		v	v	v	v		v	Fedora Core 7			
	EMB-945T Rev.A	945GME		v	v	v	v		v	RedHat 9.0 / Kernel 2.4.20-8			
	EMB-LN9T	Atom N450/D510		v	v	v	v		v	Fedora Core 8			
PC/104	PFM-945C	Atom N270/945GSE		v	v	v	v		v	Fedora Core 8 / Kernel 2.6.23.1-42.fc8			
	PFM-5411	AMD LX800		v		v		v	v	Fedora Core 6	QNX 6.4.0		
	PFM-5401 (Rev.A&B)	AMD LX800	v	v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8	QNX 6.4.0		
	PFM-535S	DM&P Vortex86						v	v	X-Linux			
PFM-LNP	atom N450		v	v	v	v		v	Fedora Core 8				
Compact Board	PCM-9452	945GME		v	v	v	v		v	Fedora Core 7		Windows Vista	
	PCM-8120	VIA CX700M	v			v		v	v	RedHat 9.0 / Kernel 2.4.20-8			
	PCM-LN02	atom N455/D525		v	v				v	Fedora Core 14 Kernel 2.6.35.6-45			
	PCM-5895 (Rev A&B)	AMD LX800/LX900		v		v		v	v	RedHat 9.0 / Kernel 2.4.20-8	QNX 6.4.0		
EPIC	EPIC-9457	Atom N270/945GSE		v	v	v	v		v	Fedora Core 8			
	EPIC-9456	945GME		v	v	v	v		v	Fedora Core 6		Windows Vista	
	EPIC-5536	AMD LX800/LX900		v		v		v	v	Fedora Core 6	QNX 6.4.0		
	EPIC-QM57	QM57		v	v	v	v		v	Fedora Core 13			
RISC	GENE-1350	TI OMAP 3503/3530							v	Android Linux / Kernel 2.6.32			
	GENE-1270 Rev.B	Marvell XScale PXA 270						v	v	Angstrom Linux / Kernel 2.6.22			