

Embedded O/S Porting Status

	Windows® CE					Windows® XP Embedded					Embedded Linux		UAPI	QNX
	English Image	Traditional Chinese	Simplified Chinese	Japanese	Bsp	English Image	Traditional Chinese	Simplified Chinese	Japanese	Bsp	English Image	Bsp	OS	Version
AX12260						WES		WES		WES				
AX12270	5.0				5.0	sp2				sp2				
CAPA110						WES				WES			XP	
CAPA800	6.0	6.0	6.0	6.0	6.0	WES	WES	WES	WES	WES			CE6,XP	
CAPA801	6.0	6.0		6.0	6.0	WES	WES	WES	WES	WES			CE6,XP	
CEM830						sp2				sp2				
CEM831	6.0	6.0	6.0	6.0	6.0	sp2				sp2				6.4.1
CEM850						WES	WES		WES	WES				
DS01-42						sp3	sp3		sp3	sp3				
DSA-142						sp3				sp3				
DSA-300						WES								
DSB-300						WES7,WES	WES			WES7				
eBOX310-830						sp3	sp3		sp3	sp3				
eBOX510-820						sp2	sp2		sp2	sp2	2.6.27			
eBOX530-820	6.0	6.0		6.0		sp2,WES	sp2		sp2	sp2	2.6.27			
eBOX611						sp2	sp2		sp2					
eBOX620-823						WES7				WES7				
eBOX620-831	6.0	6.0		6.0		sp3,WES	sp3		sp3					
eBOX630-821	6.0					sp2					as EP821			
eBOX630-830	6.0					sp2	sp2		sp2,sp3		2.6.23			
eBOX630-850						WES7,WES	WES	WES	WES	WES7				
eBOX638	5.0				5.0	sp2								
eBOX639-822						sp2				sp2				
eBOX639-836						sp2	sp2			sp2				
eBOX640-822	6.0	6.0		6.0	6.0	sp2	sp2		sp2					
eBOX646	5.0					sp2,WES			sp2	WES	2.6.11			
eBOX646-FL500	6.0				6.0	WES				WES				
eBOX647						sp2	sp2		sp2		as sbc84710			
eBOX745	5.0				5.0	sp2	sp2	sp2	sp2					
eBOX746	5.0					sp2								
eBOX746A	5.0					sp2	sp2	sp2	sp2		2.6.15			
eBOX830-822	6.0	6.0		6.0	6.0	sp2	sp2		sp2					
eBOX830-831	6.0				6.0	sp2					as sbc86831			
eBOX832-831	6.0	6.0		6.0	6.0	sp2	sp2		sp2					
eBOX832-840						sp2	sp2		sp2					
EP621	5.0				5.0	sp2								
EP830	6.0					sp2					2.6.16			
EP850													XP	
ETM620	6.0		6		6.0	sp3					2.6.11	2.6.11		
ETM820	6.0				6.0						2.6.11	2.6.11		
ETM831	6.0	6.0	6.0	6.0	6.0	WES	WES	WES	WES	WES				
GOT-3100T	5.0	5.0				sp2								
GOT-3156-823	6.0				6.0	WES								
GOT-3156-830	6.0		6		6.0									
GOT-3570	6.0					sp2								
GOT-3571	5,6.0				5.0	sp2	sp2			sp2				
GOT-3840T	5.0,6.0					sp2	sp2		sp2					
GOT-5000	6.0				6.0	sp2	sp2	sp2	sp2	sp2				
GOT-5000-830	6.0				6.0	WES,WES7	sp2	WES	sp2	sp2			XP	
GOT-812						WES,WES7				WES7				
ICO-200						sp3								
IFO2225-851	5.0					sp2								
IMB201							sp2							
IMB202						WES	WES	WES					XP	
IMB203						sp3								
IMB205						WES	WES	WES	WES	WES			XP	
IPC910H						sp2	sp2	sp2	sp2					

SBC Services and Solutions

System on Modules

Embedded SBCs
> EPICEmbedded SBCs
> 3.5" CapaEmbedded SBCs
> Nano-ITXEmbedded SBCs
> Pico-ITXEmbedded SBCs
> PC/104

Industrial Motherboards

Slot CPU Cards

Accessories

Appendix

Axiomtek Embedded Boards & SoMs

Embedded O/S Porting Status

	Windows® CE					Windows® XP Embedded					Embedded Linux		UAPI	QNX
	English Image	Traditional Chinese	Simplified Chinese	Japanese	Bsp	English Image	Traditional Chinese	Simplified Chinese	Japanese	Bsp	English Image	Bsp	OS	Version
IPC916-211										SP3				
MAN0110						WES	WES	WES	WES	WES			XP	
MAN0800	6.0				6.0	WES				WES			CE6,XP	
MAN0825						WES	WES			WES				
MPC170-831	6.0				6.0	sp2					2.6.23	2.6.23		
MPC175-851						WES	WES			WES				
MPC225-851						WES								
NA810C						sp2		sp2						
NA820						sp3								
NANO100						WES	WES	WES	WES	WES			XP	
P1153-841						WES	WES			WES				
P1158-822	6.0				6.0									
P1170-822						sp2								
P2175-850	6.0				6.0	sp2	sp2		sp2					
PIOC820	6.0				6.0	sp2,WES		sp2		sp2	2.6.27		CE6	
PICO821	6.0				6.0	sp3				sp3	pico820		XP	
PICO822						WES,WES7				WES				
rBOX-100n104						WES,WES7				WES				
rBOX-101						WES	WES	WES	WES	WES				
rBOX-200n204	6.0	6.0		6.0										
SBC81203						WES			WES	WES				
SBC81205						sp2				sp2				6.5.0
SBC81206	6.0					sp2,sp3		sp2		sp2				
SBC81700						sp2		sp2		sp2				
SBC82702	6.0													
SBC84602	5.0	5.0			5.0	sp2			sp2					
SBC84620	5.0,6.0	5.0		5.0	5.0,6	sp2,WES	sp2	sp2	sp2	sp2	2.6.11		XP	6.3.0 (no Audio)
SBC84621	5,6.0				5.0,6	sp2	sp2			sp2	2.6.11		XP	
SBC84622	5.0,6	5.0,6			6.0	sp2	sp2		sp2				CE6	
SBC84700	5.0,6.0				5.0,6	sp2				sp2	2.6.8			
SBC84710	5.0,6.0				5.0,6	sp2	sp2	sp2	sp2	sp2	2.6.15			
SBC84823	6.0				6.0	WES				WES			CE6,XP	
Sbc84825	6.0				6.0	WES	WES		WES	WES			CE6,XP	
SBC84826	6.0	6.0	6.0	6.0	6.0	WES	WES		WES	WES				
SBC84831	6.0	6.0		6.0	6.0	WES,WES7	sp2		sp2	sp2	2.6.27			
SBC84832	6.0				6.0	sp3	sp3		sp3	sp3	2.6.27			6.4.0
SBC84833	6.0				6.0	WES,WES7							XP	
SBC86620	5.0	5.0				sp2	sp2		sp2	sp2	2.6.11			
SBC86822						sp2,sp3	sp2		sp2	sp2	2.6.16			
SBC86831	5.0,6.0				5.0,6	sp2				sp2	2.6.18		CE6,XP	
SBC86832						WES			WES	WES				
SBC86834						sp3	sp3		sp3	sp3				
SBC86835					5.0,6	sp2				sp2	2.6.18			
SBC86836	6.0	6.0		6.0	6.0	sp2	sp2	sp2	sp2	sp2				
SBC86840						WES				WES			XP	
SBC86841						sp2,sp3	sp2			sp3				
SBC86850						sp3	sp3		sp3	sp3				
SBC86860						WES7	sp2		sp2					
SHB101													XP	
SHB102													XP	
SHB210						WES7				WES7				
SHB211						sp3	sp3	sp3	sp3					
SHB212						WES	WES	WES	WES	WES			XP	
STX88831						WES	WES		WES	WES				

Note: Red --"Released with P/N", otherwise "Ready", WES means Windows® Embedded Standard XPE-SP3, an updated version of XPE-SP2, means Windows® XPE with QFEs in service pack3
 UAPI : Unified Application Program Interface, where Windows® XP includes support of Windows® XPE-SP2/3,WES,WES7