

WILDSTAR™-II PRO Overall Release					WILDSTAR™-II PRO Host Software										VHDL PRO Releases				Documentation					
Operating System	Overall WILDSTAR™-II PRO Release	Versions	Bus Type	Host Type	Host Software CD	WFT CD	Developmental SW Release	API	Driver	PCI	PCI-X (for PCI)	PCI-X (for VME)	PCI PLD	Arb PLD	PCB Revs Supported	CD	VHDL	Examples	PCB Revs Supported	CD	Hardware Manual	Software Manual	WFT Manual	Release Notes
Windows® for PCI	5.36	NT 4.0, 2000, XP	PCI	.x86	5.36	1.15.0	--	5.36	3.1	1.7	1.8	-	2.1	--	PRO PCI (B, C, D, E)	PRO PCI (1.1.4) PRO VME (1.1.4) PRO ACE VME (1.0.8)	PRO PCI (1.1.4) PRO VME (1.1.4) PRO ACE VME (1.0.8)	PRO PCI (1.1.4) PRO VME (1.1.4) PRO ACE VME (1.0.8)	PRO PCI (B, C, D, E) PRO VME (A, B) PRO ACE VME (A, B, C)	9.6	8.0	6.6	1.8	5.36
Windows® for VME	5.36	NT 4.0, 2000, XP	VME	VMIC, Bit3, SBS	5.36	1.15.0	--	5.36	--	1.7	--	1.10	2.1	1.0	PRO VME (A,B) PRO ACE VME (A, B, C)									5.36
Linux x86 (32-Bit)	5.37.1	Red Hat® Linux® 9.0 (2.4.20-6 and 2.4.20-8), Red Hat® Enterprise Linux® 3 (2.4.21-20.EL and 2.4.21-37.EL) and 4 (2.6.9-11.EL), and RTAI/Adeos Linux® (2.4.20-adeos)	PCI	.x86	5.37	1.10.0	--	5.37	2.5.6	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.37.1
Linux x86 (64-Bit)	5.39	64-Bit Red Hat® Enterprise Linux® 3 (2.4.21-20.EL and 2.4.21-37.EL) and 4 (2.6.9-5.EL)	PCI	AMD Opteron™	5.39	--	--	5.39	2.6.4	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.39
Linux ia64	5.38	SGI® ProPack™ 64-Bit Linux (Kernel 2.4.21-sgi)	PCI	SGI Altix®	5.38	1.9.0	--	5.38	2.4.6	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.38
Irix®	5.19	6.5	PCI	SGI	5.19	--	--	5.19	2.42	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.19
VxWorks® on PPC	5.29	5.5.1 (WIND: Version 2.6)	VME	Motorola	5.29	1.8.0	--	5.29	--	--	--	1.9	2.1	1.0	PRO VME (A,B) PRO ACE VME (A, B, C)									5.29
Solaris™ Ultra (PCI)	5.28	8	PCI	Sun	5.28	1.12	--	5.28	3.4	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.28
Solaris™ Opteron	5.34	10	PCI	Sun Opteron	5.34	1.16	--	5.34	3.5.1	1.7	1.8	--	2.1	--	PRO PCI (B, C, D, E)									5.34