

1 Supported network controllers

Link Layer Name	Controller / Device ID	Windows 7, 8, 10	Linux	WinCE	VxWorks	On Time RTOS-32	T-Kernel	QNX	RTX	INtime	NoOS	TI SYS/BIOS
emllPcap	OS driver	x86										
emllSnarf	OS driver	-			x86, x64, ARM, PPC							
emllSockRaw	OS driver		x86, x64, ARM, PPC, AARCH64									
emll8255x Intel Pro/100	82551QM / 0x1059 82555VE2 / 0x27DC 82557 / 0x1229 82557ER / 0x1209 82559ER / 0x2449 82562 / 0x1039 82801DB / 0x103A 82801EB / 0x1050 Pro/100/M / 0x1229 Pro/100/S / 0x1229 Pro/100/VE / 0x1092	-	x86	x86	x86 PPC	x86	x86	X86	x86	x86	-	
emll8254x Intel Pro/1000	82540EM / 0x100E 82541EI / 0x1013 82541ER / 0x1078 82541GI / 0x1076 82541GI / 0x1077 82541PI / 0x107C 82545GM / 0x1026 82546EB / 0x1010 82546GB / 0x1079 82547EI / 0x1075 82547GI / 0x1019 82566DM / 0x1049 82566DM / 0x104A 82566L / 0x10BD 82566MC / 0x104D 82567V / 0x10CE 82567V / 0x1501 82567LM / 0x10DE	x86 x64	x86 x64 PPC ARM AARCH64	x86	x86 x64 ARM	x86	x86	x86 x64	x86 x64	x86	-	

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	I219V / 0x1570 I219V / 0x15B8 I219V / 0x15BC I219V / 0x15BE I219V / 0x15D8 I219V / 0x15D6 I219V / 0x15E0 I219V / 0x15E2											
emII9218i SMSC LAN9218i	L9218i	-		ARM STR9	-	-	-			-	-	
emIIRTL8139 Realtek	8139D / 0x8139 8139D / 0x1300	-	x86	x86	x86 ARM	x86	x86	x86	X86	-	-	
emIIRTL8169 Realtek Gigabit	RTL8110 / 0x8169 RTL8111 / 0x8168 RTL8168 / 0x8168 RTL8169 / 0x8169 RTL8169SC/0x8167 RTL8169 / 0x4300 RTL8103 / 0x8136	x86 X64	x86 x64, PPC ARM, AARCH64	x86	x86 x64 ARM	x86		x86 x64	x86 x64	x86	-	
emII CPSW	Texas Instruments AM33xx, AM43xx, AM57xx		ARM	ARM	ARM			ARM				ARM
emII ETSEC	NXP TSEC/eTSEC eTSEC v1 and v2 LS1021A		ARM PPC		ARM, PPC			ARM				
emII FslFec	NXP FEC and ENET i.MX6, i.MX8		ARM AARCH64	ARM				ARM AARCH64				
emII SHEth	R8A77430, R8A77450, R8A7740	-	ARM	-	-	-			-	-	ARM	
emII CCAT	Beckhoff CCAT CX2xxx, CX5xxx; CX9020	x86 x64	x86, x64, ARM	X86	x86 x64	x86		x86 x64		x86		
emII EG20T	Intel EG20T / 0x8802		x86									
emII DW3504	Altera Cyclone V		ARM					ARM				
emII GEM	Xilinx Zync, UltraScale		ARM, AARCH64		ARM			ARM, AARCH64				

