

Predator Flex Hardware Comparison Matrix

Coming
Soon!

Flex Hardware Features	Flex	Flex/2	Flex/3	Flex/N	Xpress
OS Platforms					
Windows 98 Support	✘				✘
Windows NT v4.0 Support	✘	✘	✘	✘	
Windows 2000 Support	✘	✘	✘	✘	✘
PCI Card					
Processor Type	RISC	Intel	RISC		
RAM	256k	128k	256k		
Hub Ports	1	2	2		
Hub Port Connector	DB44	DB15	DB15		
Hub Interface	EBI	422	422		
Maximum Hubs per Card	4	8	14		
Hub					
Hub Interface	EBI	422	422	Ethernet	USB
Surge Protection on each RS-232 Port	✘	✘	✘	✘	
Diagnostic LEDs		✘	✘	✘	
Fault Tolerant w/automatic pass through		✘	✘		
Minimum number of RS-232 ports per hub	8	8	16	8	2
Maximum number of RS-232 ports per hub	16	16	16	16	8
Maximum number of RS-232 ports per PC	64	128	224	256	32
DB25 Style RS-232 Connectors	✘	✘	✘		
RJ45 Style RS-232 Connectors	✘	✘	✘	✘	
DB9 Style RS-232 Connectors					✘
Processor Type		Intel	RISC	Intel	
RAM		128k	128k	1 Meg	
Maximum Hub distance from PC	5ft	1.25 miles	1.25 miles	Ethernet	USB

NOTE: It is not possible to list every individual feature contained within Predator Flex series hardware. The intent of the above table is to determine overall capabilities and the functionality within each flex hardware platform.