



## FIC Products with CPU & BIOS Status

Slot 1 based board :

Model Name	VB-601			
PCB Version	1.4	1.3(FF)/1.4		
BIOS Version	MI412	MI415		
Flash Utility	Flash 703	Flash 703		
<b>Intel</b>				
Celeron 266	66x4	V	V	
Celeron 300 w/o cahce	66x4.5	V	V	
Celeron 300A with 128K cache	66x4.5	V	V	
Celeron 333	66x5	V	V	
Celeron 366	66x5.5	V	V	
Celeron 400	66x6	V	V	
Celeron 433	66x6.5	V	V	
Celeron 333 PPGA	66x5			
Celeron 366 PPGA	66x5.5			
Celeron 400 PPGA	66x6			
Celeron 433 PPGA	66x6.5			
Celeron 466 PPGA	66x7			
Celeron 500 PPGA	66x7.5			
Celeron 533 PPGA	66x8			
Celeron 533 FC-PGA	66x8			
Celeron 566 FC-PGA	66x8.5			
Celeron 600 FC-PGA	66x9			
Pentium II-233	66x3.5	V	V	
Pentium II-266	66x4	V	V	
Pentium II-300	66x4.5	V	V	
Pentium II-333	66x5	V	V	
Deschutes 350	100x3.5	V	V	
Deschutes 400	100x4	V	V	
Deschutes 450	100x4.5	V	V	
Katmai 450	100x4.5	V	FOR v1.4	
Katmai 500	100x5	V	FOR v1.4	
Katmai 533	133x4			
Katmai 550	100x5.5			
Katmai 600	133x4.5			
Coppermine 600 SECC2	100x6			
Coppermine 650 SECC2	100x6.5			
Coppermine 700 SECC2	100x7			
Coppermine 750 SECC2	100x7.5			
Coppermine 800 SECC2	100x8			
Coppermine 533 SECC2	133x4			
Coppermine 600 SECC2	133x4.5			
Coppermine 667 SECC2	133x5			
Coppermine 733 SECC2	133x5.5			
Coppermine 800 SECC2	133x6			
Coppermine 866 SECC2	133x6.5			
Coppermine 500 FC-PGA	100x5			
Coppermine 550 FC-PGA	100x5.5			
Coppermine 600 FC-PGA	100x6			
Coppermine 650 FC-PGA	100x6.5			
Coppermine 700 FC-PGA	100x7			
Coppermine 750 FC-PGA	100x7.5			
Coppermine 800 FC-PGA	100x8			
Coppermine 850 FC-PGA	100x8.5			
Coppermine 533 FC-PGA	133x4			
Coppermine 600 FC-PGA	133x4.5			
Coppermine 667 FC-PGA	133x5			
Coppermine 733 FC-PGA	133x5.5			
Coppermine 800 FC-PGA	133x6			
Coppermine 866 FC-PGA	133x6.5			
Coppermine 933 FC-PGA	133x7			

**Remark: V...Support \*V...This week update ★...Support but with FIC-CK71 only**