

AMD K7 Processor Support List

Mainboard	Ratio	FSB	75KV(+)-X	75KV	75KV2X	75JV/JV2	75MAV	75MIV	75MIV2/L	75KIV	75LIV	75KAV	75DRV	75DRV2	75ERV	75DRV4
Duron 600 ~900	6-9	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.3G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.3G	13	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Applebred 1.4G	10.5	133						OK			Note5	Note1			Note5	Note4
Duron Applebred 1.6G	12	133						OK			Note5	Note1			Note5	Note4
Duron Applebred 1.8G	13.5	133						OK			Note5	Note1			Note5	Note4
Athlon 650	6.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 700	7	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 750	7.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 800	8	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 850	8.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 900	9	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.3G	13	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.4G	14	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1G	7.5	133					OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.1G	8	133					OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.2G	9	133					OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.33G	10	133					OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.4G	10.5	133					OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1500+/1.33GHz	10	133					OK	OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 1600+/1.4GHz	10.5	133					OK	OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 1700+/1.47GHz	11	133					OK	OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 1800+/1.53GHz	11.5	133					OK	OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 1900+/1.6GHz	12	133					OK	OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 2000+/1.67GHz	12.5	133						OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
*Athlon XP 2100+/1.73GHz	13	133						OK	OK	OK	OK	Note1	Note2	Note3	OK	OK
#Athlon XP 1600+/1.4GHz	10.5	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 1700+/1.47GHz	11	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 1800+/1.53GHz	11.5	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 1900+/1.6GHz	12	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 2000+/1.67GHz	12.5	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 2100+/1.73GHz	13	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 2200+/1.8GHz	13.5	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 2400+/2GHz	15	133						OK			Note5	Note1			Note5	Note4
#Athlon XP 2600+C/2.13GHz	16	133						OK			Note5	Note1			Note5	Note4
^Athlon XP 2600+D/2.08	12.5	166						OK								
^Athlon XP 2700+/2.17GHz	13	166						OK								
%Athlon XP 2500+/1.83G	11	166						OK								
%Athlon XP 2600+/1.91GHz	11.5	166						OK								
%Athlon XP 2800+/2.25GHz	12.5	166						OK								
%Athlon XP 3000+/2.33GHz	13.5	166						OK								
\$Athlon XP 3000+/2.1GHz	10.5	200														
\$Athlon XP 3200+/2.2GHz	11	200														
^Sempron 2200+/1.5GHz	9	166						OK								
^Sempron 2300+/1.58GHz	9.5	166						OK								
^Sempron 2400+/1.66GHz	10	166						OK								
^Sempron 2500+/1.75GHz	10.5	166						OK								
^Sempron 2600+/1.83GHz	11	166						OK								
^Sempron 2800+/2GHz	12	166						OK								
%Sempron 2200+/1.5GHz	9	166						OK								
%Sempron 2800+/2GHz	12	166						OK								

Note1: PCB must be F1 or later
 Note2: PCB must be marked with a red dot near PCI5
 Note3: PCB must be P2 or marked with red dot near PCI5

Note4: PCB must be P4
 Note5: S/N must be 020Cxxxxxxxx or later (02=2002, 0C=March)
 Note6: 333FSB tested OK but no guarantee

* :Palomino (0.18micron)
 # :Thoroughbred (0.13micron) FSB=133MHz
 ^ :Thoroughbred (0.13micron) FSB=166MHz

% : Barton(0.13micron) FSB=166MHz
 \$: Barton(0.13micron) FSB=200MHz

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Mainboard	Ratio	FSB	75DRV5/-C/-E	KT333A	KT400-A4C	SL-75FRV	KT400/A/-R/-A4	KT400(A)-C	KT600-R-RL	KT600-C(L)-C1(L)	KT880E-(G)R/-RL	75FRN/-L	75MRN-L	75FRN2/-(R)L	NV400-64/-L64	B7A-F
Duron 600 ~900	6-9	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron 1.3G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Morgan 1.3G	13	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Applebred 1.4G	10.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Applebred 1.6G	12	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Duron Applebred 1.8G	13.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 650	6.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 700	7	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 750	7.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 800	8	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 850	8.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 900	9	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 950	9.5	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1G	10	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.1G	11	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.2G	12	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.3G	13	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.4G	14	100	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1G	7.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.1G	8	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.2G	9	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.3G	10	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Athlon 1.4G	10.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1500+/1.33GHz	10	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1600+/1.4GHz	10.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1700+/1.47GHz	11	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1800+/1.53GHz	11.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 1900+/1.6GHz	12	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 2000+/1.67GHz	12.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
*Athlon XP 2100+/1.73GHz	13	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 1600+/1.4GHz	10.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 1700+/1.47GHz	11	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 1800+/1.53GHz	11.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 1900+/1.6GHz	12	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 2000+/1.67GHz	12.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 2100+/1.73GHz	13	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 2200+/1.8GHz	13.5	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 2400+/2GHz	15	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
#Athlon XP 2600+C/2.13GHz	16	133	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
^Athlon XP 2600+D/2.08	12.5	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
^Athlon XP 2700+/2.17GHz	13	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
%Athlon XP 2500+/1.83G	11	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
%Athlon XP 2600+/1.91GHz	11.5	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
%Athlon XP 2800+/2.25GHz	12.5	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
%Athlon XP 3000+/2.33GHz	13.5	166	Note6	Note6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
\$Athlon XP 3000+/2.1GHz	10.5	200						OK	OK	OK	OK	OK	OK	OK	OK	OK
\$Athlon XP 3200+/2.2GHz	11	200						OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2200+/1.5GHz	9	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2300+/1.58GHz	9.5	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2400+/1.66GHz	10	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2500+/1.75GHz	10.5	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2600+/1.83GHz	11	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
^Sempron 2800+/2GHz	12	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
%Sempron 2200+/1.5GHz	9	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK
%Sempron 2800+/2GHz	12	166			OK			OK	OK	OK	OK	OK	OK	OK	OK	OK

Note4: PCB must be P4

Note6:333FSB tested OK but no guarantee

* :Palomino (0.18micron)

:Thoroughbred (0.13micron) FSB=133MHz

^ :Thoroughbred (0.13micron) FSB=166MHz

% : Barton(0.13micron) FSB=166MHz

\$: Barton(0.13micron) FSB=200MHz

AMD K7 Processor Support List

Mainboard			75FRN3/-L	B7C-FGR	75FRN3-GR
Processor	Ratio	FSB			
Duron 600~900	6-9	100	OK	OK	OK
Duron 950	9,5	100	OK	OK	OK
Duron 1G	10	100	OK	OK	OK
Duron 1.1G	11	100	OK	OK	OK
Duron 1.2G	12	100	OK	OK	OK
Duron 1.3G	12	100	OK	OK	OK
Duron Morgan 950	9,5	100	OK	OK	OK
Duron Morgan 1G	10	100	OK	OK	OK
Duron Morgan 1.1G	11	100	OK	OK	OK
Duron Morgan 1.2G	12	100	OK	OK	OK
Duron Morgan 1.3G	13	100	OK	OK	OK
Duron Applebred 1.4G	10,5	133	OK	OK	OK
Duron Applebred 1.6G	12	133	OK	OK	OK
Duron Applebred 1.8G	13,5	133	OK	OK	OK
Athlon 650	6,5	100	OK	OK	OK
Athlon 700	7	100	OK	OK	OK
Athlon 750	7,5	100	OK	OK	OK
Athlon 800	8	100	OK	OK	OK
Athlon 850	8,5	100	OK	OK	OK
Athlon 900	9	100	OK	OK	OK
Athlon 950	9,5	100	OK	OK	OK
Athlon 1G	10	100	OK	OK	OK
Athlon 1.1G	11	100	OK	OK	OK
Athlon 1.2G	12	100	OK	OK	OK
Athlon 1.3G	13	100	OK	OK	OK
Athlon 1.4G	14	100	OK	OK	OK
Athlon 1G	7,5	133	OK	OK	OK
Athlon 1.1G	8	133	OK	OK	OK
Athlon 1.2G	9	133	OK	OK	OK
Athlon 1.33G	10	133	OK	OK	OK
Athlon 1.4G	10,5	133	OK	OK	OK
*Athlon XP 1500+/1.33GHz	10	133	OK	OK	OK
*Athlon XP 1600+/1.4GHz	10,5	133	OK	OK	OK
*Athlon XP 1700+/1.47GHz	11	133	OK	OK	OK
*Athlon XP 1800+/1.53GHz	11,5	133	OK	OK	OK
*Athlon XP 1900+/1.6GHz	12	133	OK	OK	OK
*Athlon XP 2000+/1.67GHz	12,5	133	OK	OK	OK
*Athlon XP 2100+/1.73GHz	13	133	OK	OK	OK
#Athlon XP 1600+/1.4GHz	10,5	133	OK	OK	OK
#Athlon XP 1700+/1.47GHz	11	133	OK	OK	OK
#Athlon XP 1800+/1.53GHz	11,5	133	OK	OK	OK
#Athlon XP 1900+/1.6GHz	12	133	OK	OK	OK
#Athlon XP 2000+/1.67GHz	12,5	133	OK	OK	OK
#Athlon XP 2100+/1.73GHz	13	133	OK	OK	OK
#Athlon XP 2200+/1.8GHz	13,5	133	OK	OK	OK
#Athlon XP 2400+/2GHz	15	133	OK	OK	OK
#Athlon XP 2600+C/2.13GHz	16	133	OK	OK	OK
^Athlon XP 2600+D/2.08	12,5	166	OK	OK	OK
^Athlon XP 2700+/2.17GHz	13	166	OK	OK	OK
%Athlon XP 2500+/1.83G	11	166	OK	OK	OK
%Athlon XP 2600+/1.91GHz	11,5	166	OK	OK	OK
%Athlon XP 2800+/2.25GHz	12,5	166	OK	OK	OK
%Athlon XP 3000+/2.33GHz	13,5	166	OK	OK	OK
\$Athlon XP 3000+/2.1GHz	10,5	200	OK	OK	OK
\$Athlon XP 3200+/2.2GHz	11	200	OK	OK	OK
^Sempron 2200+/1.5GHz	9	166	OK	OK	OK
^Sempron 2300+/1.58GHz	9,5	166	OK	OK	OK
^Sempron 2400+/1.66GHz	10	166	OK	OK	OK
^Sempron 2500+/1.75GHz	10,5	166	OK	OK	OK
^Sempron 2600+/1.83GHz	11	166	OK	OK	OK
^Sempron 2800+/2GHz	12	166	OK	OK	OK
%Sempron 2200+/1.5GHz	9	166	OK	OK	OK
%Sempron 2800+/2GHz	12	166	OK	OK	OK

Note4: PCB must be P4
 Note6:333FSB tested OK but no guarantee

* :Palomino (0.18micron)
 # :Thoroughbred (0.13micron) FSB=133MHz

^ :Thoroughbred (0.13micron) FSB=166MHz
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