

SG33G5M

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CPU Support List

Socket	Model number	BIOS	BOM
Celeron 400 Sequence	Intel Celeron 420 1.60 GHz	SG33SM0V PDF	all version
Celeron 400 Sequence	Intel Celeron 430 1.80 GHz	SG33SM0V PDF	all version
Celeron 400 Sequence	Intel Celeron 440 2.00 GHz	SG33SM0V PDF	all version
Celeron 400 Sequence	Intel Celeron 460 2.40 GHz	SG33SM0V PDF	all version
Celeron Dual-Core	Intel Celeron Dual-Core E1200 1.6 GHz	SG33SM0V PDF	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1400 2.0 GHz	SG33SM0V PDF	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1500 2.2 GHz	SG33SM19 PDF	all version
Celeron Dual-Core	Intel Celeron Dual-Core E1600 2.4 GHz	SG33SM0V PDF	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E3200 2.4 GHz	SG33SM19 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E4300 1.80 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E4400 2.00 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E4500 2.20 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E4600 2.40 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E4700 2.6 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6300 1.86 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6320 1.86 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6400 2.13 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6420 2.13 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6550 2.33 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6600 2.40 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6700 2.66 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E6750 2.66 GHz		
Core™ 2 Duo	Intel Core™ 2 Duo E6850 3.0 GHz	SG33SM0V PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E7200 2.53 GHz	SG33SM17 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E7300 2.66 GHz	SG33SM13 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E7400 2.80 GHz	SG33SM17 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E7500 2.93 GHz	SG33SM19 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E7600 3.06GHz	SG33SM19 PDF	all version
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Core™ 2 Duo	Intel Core™ 2 Duo E8300 2.83 GHz	SG33SM19 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E8400 3.0 GHz	SG33SM12 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E8500 3.16 GHz	SG33SM12 PDF	all version
Core™ 2 Duo	Intel Core™ 2 Duo E8600 3.33 GHz	SG33SM12 PDF	all version
Core™ 2 Extreme	Intel Core™ 2 Extreme QX9650 3GHz	SG33SM12 PDF	all version
Core™ 2 Extreme	Intel Core™ 2 Extreme QX6700 2.66 GHz		
Core™ 2 Extreme	Intel Core™ 2 Extreme QX6800 2.93 GHz	SG33SM0V PDF	all version
Core™ 2 Extreme	Intel Core™ 2 Extreme X6800 2.93 GHz	SG33SM0V PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q9650 3.00 GHz	SG33SM19 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q6400 2.13GHz	SG33SM0V PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q6600 2.40 GHz	SG33SM0V PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q6700 2.66GHz	SG33SM0V PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q8200 2.33GHz	SG33SM17 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q8200S 2.33GHz 65W	SG33SM19 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q8300 2.5GHz	SG33SM19 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q8400 2.66GHz	SG33SM19 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q8400S 2.66GHz 65W	SG33SM19 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q9300 2.5GHz	SG33SM17 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q9400 2.66GHz	SG33SM17 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q9450 2.66GHz	SG33SM13 PDF	all version
Core™ 2 Quad	Intel Core™ 2 Quad Q9550 2.83GHz	SG33SM12 PDF	all version
Pentium 4	Intel Pentium 4 511 2.80 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 530/530J 3.00 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 531 3.00 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 540/540J 3.20 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 541 3.20 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 550/550J 3.40 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 551 3.40 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 560/560J 3.60 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 561 3.60 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 570/570J 3.80 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 571 3.80 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 630 3.00 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 631 3.00 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 640 3.20 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 641 3.20 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 650 3.40 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 651 3.40 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 660 3.60 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 661 3.60 GHz	SG33SM0V PDF	all version
Pentium 4	Intel Pentium 4 670 3.80 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 830 3.00 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 840 3.20 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 915 2.80 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 920 2.80 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 925 3.0 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 930 3.00 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 940 3.20 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 945 3.40 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 950 3.40 GHz	SG33SM0V PDF	all version
Pentium D	Intel Pentium D 960 3.60 GHz	SG33SM0V PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E2140 1.6 GHz	SG33SM0V PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E2160 1.8 GHz	SG33SM0V PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E2180 2.0 GHz	SG33SM0V PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E2200 2.2 GHz	SG33SM0V PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E5200 2.5 GHz	SG33SM17 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E5300 2.6 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E5400 2.7 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E5500 2.8 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E6300 2.8 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E6500 2.93 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E6600 3.06 GHz	SG33SM19 PDF	all version
Pentium Dual-Core	Intel Pentium Dual-Core E6700 3.2 GHz	SG33SM19 PDF	all version

MotherBoard's PCB version: FG33 V1 X
Remarks: Only support FSB 800/1066/1333MHz



Shuttle

Shuttle specializes in the design and manufacturing of robust and IoT-ready small form factor PC, industrial PC, Panel PC, Kiosk, and face recognition integrated solutions.

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