







































## SV25

[Gallery](#)
[Specifications](#)
[SpecDownload](#)
[Download](#)
[FAQ](#)
[Support List](#)

## CPU Support List

## CPU Support List

Socket	Model number	BIOS	BOM
Celeron	Intel Celeron 1.10 GHz	SV25S00F 	all version
Celeron	Intel Celeron 1.20 GHz	SV25S00F 	all version
Celeron	Intel Celeron 533A MHz	SV25S00F 	all version
Celeron	Intel Celeron 566 MHz	SV25S00F 	all version
Celeron	Intel Celeron 600 MHz	SV25S00F 	all version
Celeron	Intel Celeron 633 MHz	SV25S00F 	all version
Celeron	Intel Celeron 667 MHz	SV25S00F 	all version
Celeron	Intel Celeron 700 MHz	SV25S00F 	all version
Celeron	Intel Celeron 733 MHz	SV25S00F 	all version
Celeron	Intel Celeron 766 MHz	SV25S00F 	all version
Celeron	Intel Celeron 800 MHz	SV25S00F 	all version
Celeron	Intel Celeron 850 MHz	SV25S00F 	all version
Celeron	Intel Celeron 900 MHz	SV25S00F 	all version
Celeron	Intel Celeron 950 MHz	SV25S00F 	all version
Celeron	Intel Celeron 1.00 GHz	SV25S00F 	all version
Pentium III	Intel Pentium III 1.00 GHz	SV25S00F 	all version
Pentium III	Intel Pentium III 1.13 GHz	SV25S00F 	all version
Pentium III	Intel Pentium III 1.20 GHz	SV25S00F 	all version
Pentium III	Intel Pentium III 500E MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 533EB MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 550 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 550E MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 600 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 600E MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 600EB MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 650 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 667 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 700 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 733 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 750 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 800 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 800EB MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 850 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 866 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 900 MHz	SV25S00F 	all version
Pentium III	Intel Pentium III 933 MHz	SV25S00F 	all version
C3 Nehemiah	VIA C3 800A MHz (133MHz x 6)	SV25S00F 	all version
C3 Nehemiah	VIA C3 Nehemiah 1GHz (133MHz x 7.5) **	SV25S00F 	all version

MotherBoard's PCB version: FV25

Remarks:

Remark:


1. Supports Pentium III FC-PGA2 1.20 & 1.13 GHz Tualatin CPU with 256Kb L2 cache only. 2. VIA C3 Nehemiah with 0.13 micron process technology is supported. 3. Universal platform (VIA PN133T chipset) does not support Intel Celeron PPGA 300A-533MHz (FSB 66MHz) CPU (2.0V), and VIA C3 CPU up to 750MHz.



## 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.

 NO. 30, Lane 76, Rui Guang Rd.  
 Nei-Hu Dist., Taipei, Taiwan

 +886 2 8792 6168

 web@tw.shuttle.com

## About Shuttle

[Company Profile](#)

[Contact US](#)

[News](#)

[Investors Relations](#)

[Privacy Policy](#)

[Legal Notices](#)

## Support

[Download](#)

[FAQ](#)

[Service Center](#)

[Linux Compatibility](#)