



[Home](#) > [Products](#) > [Mini-PC & AIO](#) > [XPC slim](#) > [XG41](#)

## XG41

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

**CPU Support List** [Memory Support](#) [Accessory Support](#)

### CPU Support List

Socket	Model number	BIOS	BOM
Celeron 400 Sequence	Intel Celeron 420 1.60 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron 400 Sequence	Intel Celeron 430 1.80 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1200 1.6 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1400 2.0 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1500 2.2 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E1600 2.4 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E3200 2.4 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E3400 2.6 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Celeron Dual-Core	Intel Celeron Dual-Core E3500 2.7 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E4300 1.80 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E4600 2.40 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E6850 3.0 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E7200 2.53 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E7300 2.66 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E7400 2.80 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E7500 2.93 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E7600 3.06GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E8200 2.66 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E8300 2.83 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E8400 3.0 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E8500 3.16 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Duo	Intel Core™2 Duo E8600 3.33 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Quad	Intel Core™2 Quad Q8200S 2.33GHz 65W	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Quad	Intel Core™2 Quad Q8400S 2.66GHz 65W	XG41XSHU.102 <a href="#">Download</a>	All Version
Core™2 Quad	Intel Core™2 Quad Q9505S 2.83GHz 65W	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E2140 1.6 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E2160 1.8 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E2180 2.0 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E2200 2.2 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E2220 2.4 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5200 2.5 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5300 2.6 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5400 2.7 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5500 2.8 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5700 3.0 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E5800 3.2 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E6300 2.8 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E6500 2.93 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E6600 3.06 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version
Pentium Dual-Core	Intel Pentium Dual-Core E6700 3.2 GHz	XG41XSHU.102 <a href="#">Download</a>	All Version

MotherBoard's PCB version: XG41 V1.X



## 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](#)