

Computer Care

Intel Processor's

Intel Celeron E1200 1.6GHz LGA 775 65W Dual-Core Processor Model BX80557E1200 - Retail

- **64 bit Support:** Yes
- **Cooling Device:** Heatsink and Fan included
- **FSB:** 800MHz
- **Hyper-Threading Support:** No
- **Model #:** BX80557E1200

Intel Core 2 Duo E4500 Allendale 2.2GHz LGA 775 65W Dual-Core Processor Model BX80557E4500 - Retail

- **64 bit Support:** Yes
- **FSB:** 800MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 2M shared

Intel Core 2 Duo E6550 Conroe 2.33GHz LGA 775 65W Dual-Core Processor Model BX80557E6550 - Retail

- **64 bit Support:** Yes
- **Cooling Device:** Heatsink and Fan included
- **FSB:** 1333MHz
- **L2 Cache:** 4M shared

Intel Celeron E1200 1.6GHz LGA 775 65W Dual-Core Processor Model BX80557E1200 - Retail

- **64 bit Support:** Yes
- **Cooling Device:** Heatsink and Fan included
- **FSB:** 800MHz
- **Hyper-Threading Support:** No
- **Model #:** BX80557E1200

Intel Core 2 Duo E6850 Conroe 3.0GHz LGA 775 65W Dual-Core Processor Model BX80557E6850 - Retail

1x Winner of Customer Choice Award - CPUs / Processors

- **64 bit Support:** Yes
- **FSB:** 1333MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 4M shared

Intel Core 2 Quad Q9300 Yorkfield 2.5GHz LGA 775 95W Quad-Core Processor Model EU80580PJ0606M - OEM

- **64 bit Support:** Yes
- **FSB:** 1333MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 6MB

Intel Pentium E2160 Allendale 1.8GHz LGA 775 65W Dual-Core Processor Model BX80557E2160 - Retail

- **64 bit Support:** Yes
- **FSB:** 800MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 1MB

Intel Core 2 Duo E4600 Allendale 2.4GHz LGA 775 65W Dual-Core Processor Model BX80557E4600 - Retail

- **64 bit Support:** Yes
- **FSB:** 800MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 2MB

Intel Core 2 Duo E6750 Conroe 2.66GHz LGA 775 65W Dual-Core Processor Model BX80557E6750 - Retail

- **64 bit Support:** Yes
- **FSB:** 1333MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 4M shared

Intel Core 2 Quad Q6600 Kentsfield 2.4GHz LGA 775 Quad-Core Processor Model BX80562Q6600 - Retail

2x Winner of Customer Choice Award - CPUs / Processors

- **64 bit Support:** Yes
- **FSB:** 1066MHz
- **Hyper-Threading Support:** No
- **L1 Cache:** 128KB+128KB

Intel Core 2 Duo E8400 3.0GHz LGA 775 65W Dual-Core Processor Model EU80570PJ0806M

- **64 bit Support:** Yes
- **FSB:** 1333MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 6MB

Intel Core 2 Quad Q9450 Yorkfield 2.66GHz LGA 775 95W Quad-Core Processor Model EU80569PJ067N

- **64 bit Support:** Yes
- **FSB:** 1333MHz
- **Hyper-Threading Support:** No
- **L2 Cache:** 12MB

Computer Care

AMD Processors

AMD Athlon 64 X2 4000+ Brisbane 2.1GHz Socket AM2 65W Dual-Core Processor Model ADO4000DDBOX - Retail

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB

AMD Athlon 64 X2 5000+ Brisbane 2.6GHz Socket AM2 65W Dual-Core Black Edition Processor Model ADO5000DSWOF - Retail

2x Winner of Customer Choice Award - CPUs / Processors

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB

AMD Athlon 64 X2 6000+ Windsor 3.0GHz Socket AM2 125W Dual-Core Processor Model ADX6000CZBOX - Retail

4x Winner of Customer Choice Award - CPUs / Processors

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB

AMD Phenom 9600 Agena 2.3GHz Socket AM2+ 95W Quad-Core Processor Model HD9600WCGDBOX - Retail

- **64 bit Support:** Yes
- **Hyper Transports:** 3600MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 4 x 128KB

AMD Athlon 64 X2 4400+ Brisbane 2.3GHz Socket AM2 65W Dual-Core Processor Model ADO4400DDBOX - Retail

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB

AMD Athlon 64 X2 5600+ Windsor 2.8GHz Socket AM2 89W Dual-Core Processor Model ADA5600CZBOX - Retail

1x Winner of Customer Choice Award - CPUs / Processors

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB

AMD Athlon 64 X2 6400+ Windsor 3.2GHz Socket AM2 125W Dual-Core Processor Model ADX6400CZBOX - Retail

- **64 bit Support:** Yes
- **Hyper Transports:** 2000MHz
- **Hyper-Transport Support:** Yes
- **L1 Cache:** 128KB+128KB