

AMD Sempron 3800+ / 2.2 GHz processor Series Specs

AMD Sempron 3800+ / 2.2 GHz processor

Processor Number	3800+
64-bit Computing	Yes
Compatible Processor Socket	Socket AM2
Clock Speed	2.2 GHz
Cache Level 1 Size	128 KB
Thermal Design Power	62 W
Type / Form Factor	AMD Sempron 3800+
Cache Memory Details	L1 - Pipeline Burst - 128 KB L2 - 256 KB
Processor Qty	1
Type	Sempron
Installed Qty	1
Architecture Features	3DNow! Professional technology, streaming SIMD extensions, streaming SIMD extensions 2, HyperTransport technology, integrated memory controller, streaming SIMD extensions 3
Manufacturer	AMD
Core Voltage	1.25 V/1.35 V/1.4 V
Manufacturing Process	90 nm
Thermal Specification	69 °C
Features	3DNow! Professional technology, HyperTransport technology, integrated memory controller, streaming SIMD extensions, streaming SIMD extensions 2, streaming SIMD extensions 3

CACHE MEMORY |

Installed Size	256 KB
Type	Pipeline Burst

MISCELLANEOUS |

Product Type	processor
Processor Package	OEM/tray

HEADER |

Brand	AMD
Packaged Quantity	1
Compatibility	PC

CACHE MEMORY DETAILS |

Level	L1, L2
Technology	Pipeline Burst
Installed Size	128 KB, 256 KB

EXPANSION SLOTS |

Type	none
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SLOT REQUIRED |

Type	processor
Form Factor	Socket AM2
Total Qty	1

GENERAL |

Manufacturer	AMD (Advanced Micro Devices)
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