ComX Computers
Product Specification Sheet

CP-iE5700

Intel pentium E5700 - dual core 3.0ghz box cpu

Product Overview

Intel Pentium E5700 - dual core 3.0ghz box CPU, (no VT, vPro, ViiV), 45nm, Lga775, 800mhz fsb - 2x64k L1+ shared 2mb L2 cache - with EDB, EiST, EM64T, WDE, ASC, SMA, ADMB



Specifications

Specifications:

Essentials	
Status	Launched
Launch Date	Q3'10
Processor Number	E5700
# of Cores	2
# of Threads	2
Clock Speed	3 GHz
Intel Smart Cache	2 MB
Bus/Core Ratio	15
FSB Speed	800 MHz
Instruction Set	64-bit
Embedded Options Available	No
Supplemental SKU	No
Lithography	45 nm
Max TDP	65 W
VID Voltage Range	0.8500V-1.3625V
1ku Bulk Budgetary Price	75
Graphics Specifications	

Integrated Graphics	No
Package Specifications	
Max CPU Configuration	1
TCASE	74.1 degreesC
Package Size	37.5mm x 37.5mm
Processing Die Size	82 mm2
# of Processing Die Transistors	228 million
Sockets Supported	LGA775
Halogen Free Options Available	Yes
Advanced Technologies	
Intel Turbo Boost Technology	No
Intel Hyper-Threading Technology	No
Intel Virtualization Technology (VT-x)	Yes
Intel Virtualization Technology for Directed I/O (VT-d)	No
Intel Trusted Execution Technology	No
AES New Instructions	No
Intel 64	Yes
Idle States	Yes
Enhanced Intel SpeedStep Technology	Yes
Intel Demand Based Switching	No
Thermal Monitoring Technologies	Yes
Execute Disable Bit	Yes

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/CP-iE5700-Intel-pentium-E5700-dual-core-3-0ghz-box-cpu-p-36335.php

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