

Intel i5-6600K

Intel Core i5-6600K Desktop Processor Instruction Manual

Model: i5-6600K (BX80662I56600K)

INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of your Intel Core i5-6600K Desktop Processor. Please read this manual thoroughly before proceeding with installation to ensure optimal performance and system stability.

The Intel Core i5-6600K is a 3.50 GHz Quad-Core Skylake Desktop Processor designed for the LGA 1151 socket, featuring 8MB of cache. This processor is unlocked, allowing for advanced overclocking capabilities.

PACKAGE CONTENTS

Verify that all components are present in the package:

- Intel Core i5-6600K Processor
- Documentation (this manual)
- *Note: This specific product variant is sold as "Processor Only" and does not include a stock cooler. A compatible CPU cooler must be purchased separately.*



Figure 1: Retail packaging for the Intel Core i5-6600K processor, indicating it is an unlocked desktop processor.

SYSTEM REQUIREMENTS

To ensure proper functionality and compatibility, your system must meet the following requirements:

- **Motherboard:** Compatible with LGA 1151 socket and Intel 100-series chipsets (e.g., Z170, H170, B150, H110). A Z170 chipset motherboard is recommended for utilizing the processor's overclocking capabilities.
- **RAM:** DDR4 SDRAM (specific speed and capacity as per motherboard compatibility).
- **CPU Cooler:** An aftermarket CPU cooler is required as this processor does not include one. Ensure the cooler is rated for the processor's Thermal Design Power (TDP) and fits your case.
- **Power Supply:** Adequate wattage to support the entire system, including the processor, motherboard, graphics card, and other components.
- **Operating System:** Windows 10, Windows 7 Home Premium, or other compatible 64-bit operating

systems.

SETUP AND INSTALLATION

Warning: Improper installation can damage the processor and motherboard. Handle components with care and ensure proper grounding to prevent electrostatic discharge (ESD). Refer to your motherboard's manual for specific installation details.

1. Prepare the Motherboard:

Ensure the motherboard is securely mounted in the computer case. Open the CPU socket lever and lift the load plate.

2. Install the Processor:

Carefully align the triangular mark on the processor with the corresponding mark on the LGA 1151 socket. Gently place the processor into the socket without applying any force. The processor should sit flush. Close the load plate and secure it with the lever.

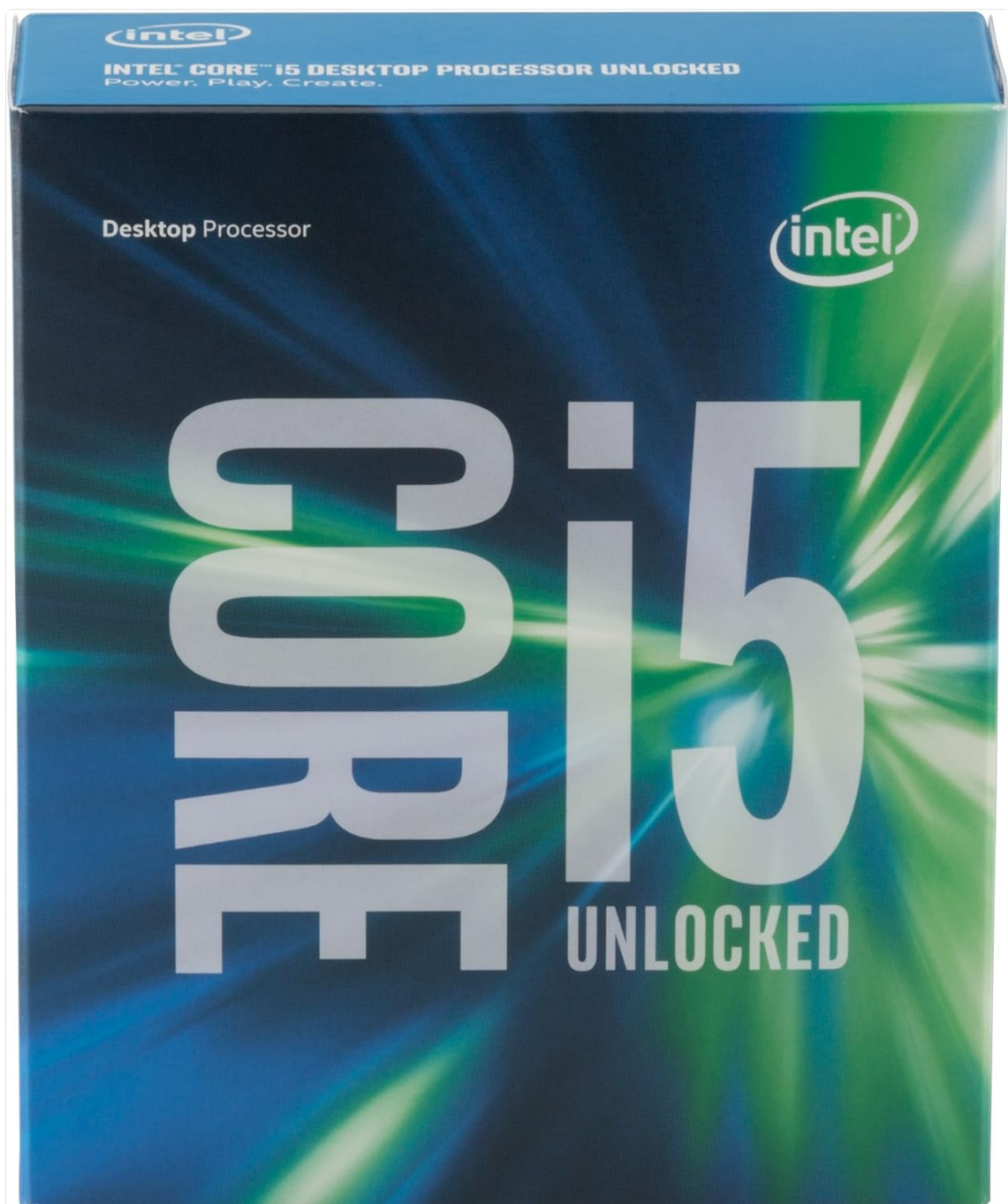


Figure 2: A close-up view of the Intel Core i5-6600K processor, showing the integrated heat spreader (IHS) and Intel branding.

3. Install the CPU Cooler:

Apply a thin, even layer of thermal paste to the center of the processor's integrated heat spreader (IHS). Mount your chosen aftermarket CPU cooler according to its manufacturer's instructions, ensuring firm and even contact. Connect the CPU cooler's fan cable to the designated CPU_FAN header on the motherboard.

4. Connect Power:

Connect the 8-pin (or 4+4 pin) CPU power connector from the power supply to the motherboard's CPU power input.

5. Complete System Assembly:

Install RAM, graphics card, storage devices, and other peripherals. Connect all necessary power and data cables. Double-check all connections before proceeding.

OPERATING INSTRUCTIONS

1. Initial Boot-up:

After completing system assembly, connect a monitor, keyboard, and mouse. Power on the system. Access the motherboard's BIOS/UEFI settings (usually by pressing DEL or F2 during startup) to verify processor recognition and configure basic settings such as boot order.

2. Operating System Installation:

Install your preferred operating system (e.g., Windows 10). After installation, ensure all necessary drivers, especially chipset drivers, are installed from your motherboard manufacturer's website to ensure full functionality and performance.

3. Overclocking (Optional):

The Intel Core i5-6600K is an unlocked processor, allowing for overclocking to achieve higher clock speeds. This process requires advanced knowledge of BIOS/UEFI settings, voltage adjustments, and a robust cooling solution. Refer to your motherboard's manual and reputable online guides for detailed overclocking procedures. **Caution:** *Overclocking can void some warranties and may lead to system instability or permanent hardware damage if not performed correctly. Proceed at your own risk.*

MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your processor and system:

- **Dust Removal:** Regularly clean dust from your computer case, especially around the CPU cooler and case fans, using compressed air. Dust accumulation can impede airflow and lead to increased operating temperatures.
- **Thermal Paste:** Consider reapplying thermal paste every few years or if you remove and reinstall your CPU cooler. Over time, thermal paste can dry out, reducing its effectiveness in transferring heat.
- **Software Updates:** Keep your operating system, motherboard BIOS/UEFI, and drivers updated to ensure compatibility, security, and performance optimizations.

TROUBLESHOOTING

If you encounter issues, consider the following troubleshooting steps:

- No Display/System Not Booting:**

Check all power connections (motherboard 24-pin, CPU 8-pin), ensure RAM modules are properly seated, and verify the CPU is correctly installed in its socket. Try resetting the CMOS (Clear Complementary Metal-Oxide-Semiconductor) settings on your motherboard.
- Overheating:**

Ensure the CPU cooler is properly mounted and making firm, even contact with the processor's IHS. Verify that the CPU cooler fan is spinning. Clean any dust buildup from the cooler fins. Check thermal paste application and reapply if necessary.
- System Instability/Crashes:**

If you have overclocked the processor, revert to default settings to rule out overclocking as the cause. Check RAM stability using memory diagnostic tools. Ensure all drivers are up to date. Monitor CPU temperatures during operation.
- Performance Issues:**

Verify that the CPU is running at its expected clock speed and not throttling due to excessive heat. Check for background processes consuming significant CPU resources. Ensure your operating system and applications are optimized.

SPECIFICATIONS

Feature	Specification
Processor Model	Intel Core i5-6600K
CPU Cores	4
Base Clock Speed	3.5 GHz
Max Turbo Frequency	3.9 GHz
Cache	8MB Intel Smart Cache
Socket Type	LGA 1151
Integrated Graphics	Intel HD Graphics 530
TDP (Thermal Design Power)	91W
Memory Type Support	DDR4-1866/2133, DDR3L-1333/1600 @ 1.35V
Unlocked for Overclocking	Yes
Manufacturing Process	14nm

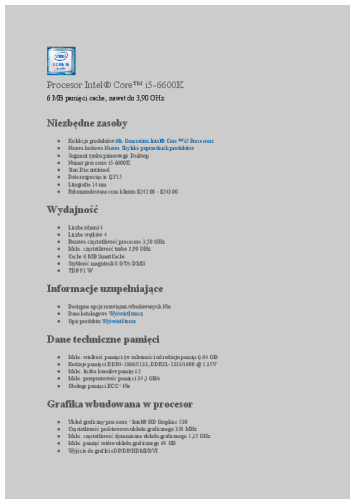
WARRANTY AND SUPPORT

For detailed warranty information, technical support, and driver downloads, please refer to the official Intel website. Keep your proof of purchase for any warranty claims.

Intel Support Website: <https://www.intel.com/content/www/us/en/support/products/processors.html>

Related Documents - i5-6600K

 6th Generation Intel® Processor Families for S-Platforms Datasheet, Volume 1, 1.1 Copyright © 2015 Intel Corporation. Intel® Core™, Pentium®, and Celeron® are trademarks of Intel Corporation or its subsidiaries. All other trademarks are the property of their respective owners. January 2015	6th Generation Intel® Processor Families for S-Platforms Datasheet Detailed technical datasheet for Intel® Core™, Pentium®, and Celeron® 6th Generation processors designed for Desktop S-Platforms. Covers specifications, interfaces, technologies, power management, and thermal management.
 Intel Desktop Processor Warranty, Eligibility, Exchange, and Troubleshooting This document provides information on the Intel Desktop Processor Warranty, including eligibility requirements, warranty exchange procedures, and troubleshooting steps. It also includes information on how to identify engineering samples and how to contact Intel for support. For more information, visit the Intel website at www.intel.com/warranty .	Intel Desktop Processor Warranty FAQ: Eligibility, Exchange, and Troubleshooting Comprehensive FAQ guide on Intel desktop processor warranties. Covers eligibility for boxed vs. OEM processors, warranty exchange procedures, troubleshooting steps, and identification of engineering samples. Get answers to common warranty questions for Intel CPUs.
 Intel Core i7-4790K Processor – User Manual Product Overview The Intel Core i7-4790K is a high-performance desktop processor with 4 cores and 8 threads. It features Intel Turbo Boost Technology 2.0, which can dynamically increase the processor's frequency to 4.0 GHz. The processor also includes Intel Hyper-Threading Technology, which allows each core to handle two threads simultaneously. For more information, visit the Intel website at www.intel.com/products/processors/desktop/i7-4790k .	Intel Core i7-4790K Processor User Manual and Technical Specifications Comprehensive user manual and technical specifications for the Intel Core i7-4790K desktop processor, codenamed Haswell. Includes product overview, installation guide, overclocking guidelines, and troubleshooting tips for PC enthusiasts and builders.
 Product Change Notification Change Notification # 853587-00 Change Title: Intel® Desktop Processor Change Description: Intel® Desktop Processor Date of Publication: May 15, 2015 For more information, visit the Intel website at www.intel.com/processors/desktop/updates .	Intel Product Change Notification 853587-00: Boxed Processor Updates Notification regarding updates to Intel Boxed Processor manuals, Single Point of Contact (SPoC) details, and China RoHS compliance tables, affecting various Intel Core and Xeon processors.
 Intel® Desktop Board DP67DE Product Guide Intel® Desktop Board DP67DE Product Guide For more information, visit the Intel website at www.intel.com/products/desktop/boards .	Intel® Desktop Board DP67DE Product Guide Features, Installation, and Specifications Comprehensive product guide for the Intel® Desktop Board DP67DE. Learn about its features, installation procedures for components like processors and memory, BIOS updates, and regulatory compliance information.



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Jerzy Kazojć INTEL CORE I5 6600K 2 elektronikjk pl elementy czynne IC

Procesor Intel Core™ i5-6600K 6 MB pamici cache, nawet do 3,90 GHz Niezbndne zasoby Kolekcja produktw 6th Generation Intel Core™ i5 Processors Nazwa kodowa Nazwa Skylake poprzednich produktw Segment rynku pionowego Desktop Numer procesora i5-6600K Stan Discontinued Data rozpoczcia Q3 15 Lito...

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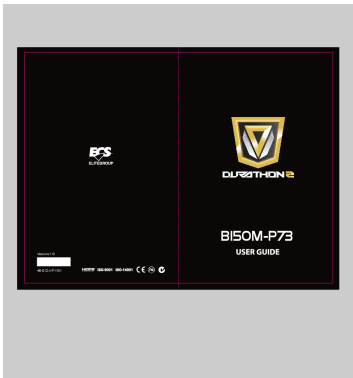
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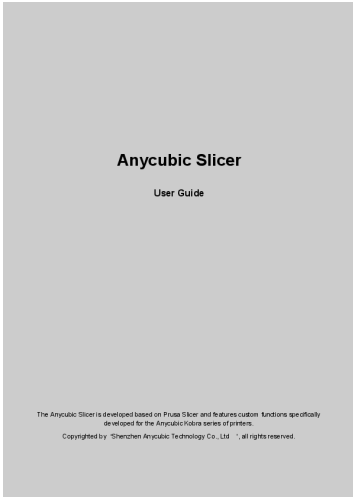
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40 012 KP1101 Cover Server works OK! This equipment generates uses and can radiate radio frequency energy if not installed used in accordance with the instructions may cause harmful B150M P73 manual HDMI ecs cn dfileecs mb About Manual Other product names this are properties of their respective owners acknowledged Federal Communications Commission FCC Go to site motherboarddb media manuals ECS The consists following Describes features motherboard page 1 installation components 7 27 61 Installing Motherboard Introducing Provides information on using BIOS Setup Utility software B150M4 C43
Version:1.0 40-012-KP1101 B150M-P73 Preface Copyright This publication, including all photographs ... enu shows the CPU. Chapter 3 Main Advanced CPU Configuration Chipset Tweak Intel R Core TM i5-6600K CPU 3.50GHz EM64T Supported Processor Speed 3600 MHz Processor Stepping 506e3 Micr...
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[Anycubic Slicer User Guide](#)

A comprehensive user guide for the Anycubic Slicer software, detailing system requirements, installation, configuration, slicing, and remote control features for Anycubic 3D printers.
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1. HARDWARE SETUP

Recommended Setup:

- **1 gaming PC per Omni**
 - **Recommended:**
 - Processor: Intel® Core™ i7-6700 equivalent or better
 - Graphics card: NVIDIA GeForce® GTX 1080 equivalent or better
 - RAM: 16 GB RAM or more
 - **Minimum:**
 - Processor: Intel® i5-6600K @ 3.5 GHz equivalent or better
 - Graphics card: NVIDIA GeForce® GTX 1070 equivalent or better
 - RAM: 8 GB RAM or more
- **1 TV per Omni to display the player's gameplay videos**
 - **Recommended:** Screen size of 42" or more
- **1 speaker set per Omni to provide ambient sound in addition to headphones**
 - **Audio is crucial to attract customers and entertain the audience**
- **1 HTC Vive VR per Omni**
 - **Watch our video on how to best set up the Vive:** <https://youtu.be/GtGgP9tMf>
 - **Recommended:** Route the Vive cable only through the top strap of the HMD, NOT the back strap, to enable a more comfortable user experience:



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Marketing VIRTUIX OMNI OPERATOR MANUAL 1 HARDWARE SETUP Recommended Setup gaming
PC per Omni o Processor Intel™ ore™ i7 6700 equivalent or better Graphics card NVIDIA GeForce™
GTX 1080 RAM 16 GB more Minimum i5 6600K @ 3.5 GHz VirtuiX Operator Manual v1 virtuiX 2017 02
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equivalent or better Graphics card: NVIDIA GeForce™ GTX 1080 equivalent or better
RAM: 16 GB RAM or more o Minimum: Processor: Intel™ Core™ i5-6600K 3.5 G...
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[Anycubic Slicer Usage Instructions - Guide to 3D Printing Software](#)

Comprehensive usage instructions for the Anycubic Slicer software, designed to prepare 3D models for printing on Anycubic 3D printers. It covers installation, software overview, settings configuration, model manipulation, slicing, previewing, and exporting G-code files.

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ACSlicer UserGuide-EN

Ancubic Slicer

The Anycubic Slicer is developed based on Prusa Slicer and features custom functions specifically developed for the Anycubic Kobra series of printers.

For more usage instructions, please refer to the official wiki. [Click here \(wiki.anycubic.com/en/\)](https://wiki.anycubic.com/en/)

1. System Requirements

Windows

- Windows 10 or above
- Intel® Core™ i5 6600K or AMD Ryzen™ 5 1600 processor or above
- Memory >= 8GB, recommended 16GB; Hard disk space >= 2GB
- NVIDIA GeForce GTX1050 or AMD Radeon RX480 graphics card or above
- Graphics card memory >= 1GB

MacOS

- MacOS 10.15 or higher
- Intel® 4-core (system version 10.15) or Apple M1 4-core (system version 13.0)
- Memory >= 8GB, recommended 16GB

2. Download and Installation

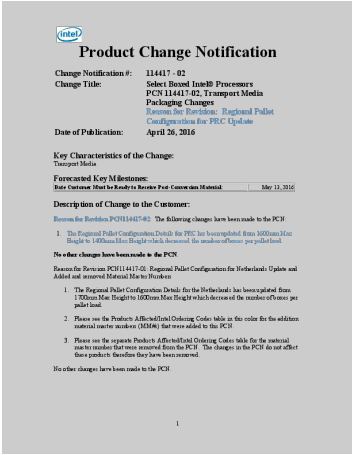
- The software installation package is placed on a USB drive and can be directly opened for installation
 - After successful installation, it is recommended to first "Check for Updates" to ensure you are using the latest version
- You can download the latest installation package from the official website
<https://anycubic.com/fdmDownload>
- Follow the distribution guide to install the Anycubic Slicer

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ACSlicer UserGuide EN 27 mag 2024 — Install Network Plugin After installation you can use login remote printing and control Page 6 4 First Print Log in to your account not acslicer userguide en 1 wiki anycubic app User guides AnycubicSlicer Anycubic Wiki |||

ACSlicer UserGuide-EN Anycubic Slicer The Anycubic Slicer is developed based on Prusa Slicer and features custom functions specifically developed for the Anycubic Kobra series of printers. For more usage instructions, please refer to the official wiki. Click here wiki.anycubic.com/en/ 1. System Re...

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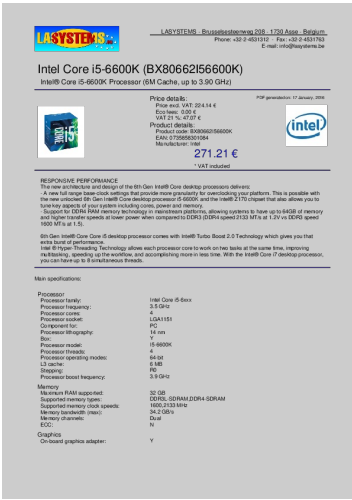
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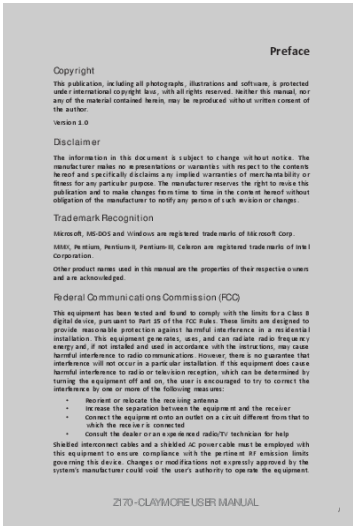
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40 012 KI3100 cover Z170 CLAYMORE Motherboard Specifications On Introducing the Provides information on using BIOS Setup Utility Describes motherboard software About Manual Chapter 4 1 manual V1 0 ecs cn dlfileecs mb MotherboardDB 2 3 Using Software AMD Crossfire™ Technology Claymore motherboarddb media manuals ECS Version:1.0 40-012-KI3100 Z170-CLAYMORE Preface Copyright This publication, including all photogr ... shows the CPU. Chapter 3 Main Advanced CPU Configuration Chipset M.I.B. X Intel R Core TM i5-6600K CPU 3.50GHz EM64T Supported Processor Speed 3600 MHz Processor Stepping 506E3 Micr... lang:en score:23 filesize: 4.87 M page_count: 85 document date: 2017-04-06



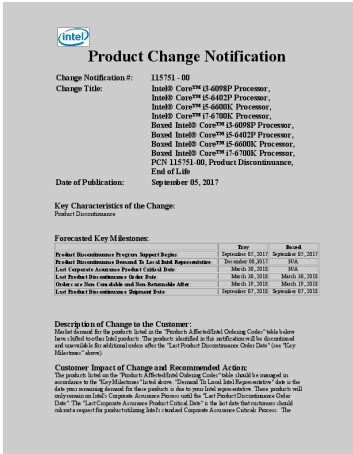
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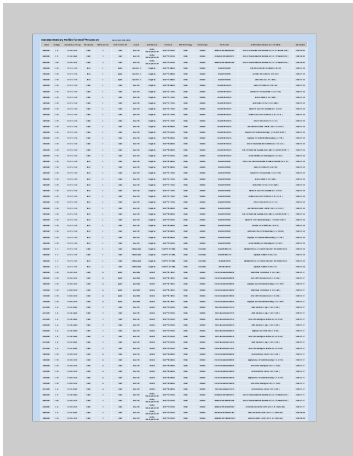
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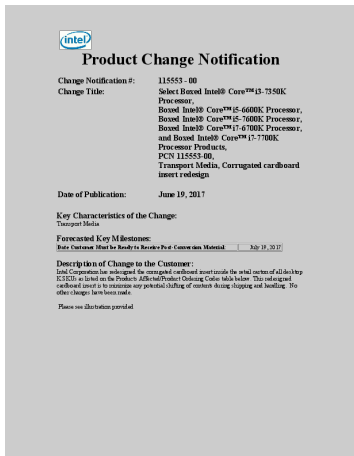
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Extreme Memory Profiles for Intel® Core™ Processors core processors i7 ddr3 unbuffered dimms memory suppliers datasheet xmp extreme profile profiles Intel Corporation Aug 8 2018 · MSI Z370I GAMING PRO CARBON AC 1 0 E7B43IMS 15H 08 ASROCK Z170 OC Formula 02 P2 2016 22 3200MHz 35 16 intel 20180808 cn content dam www public us en documents datasheets ||| Extreme Memory Profiles for Intel Processors Speed Voltage Cas Latency / Timing Kit Capacity DIMMs per Kit Last revised: 2018.08.08 Multi-Channel Kit Socket 4400MHz 1.4 19-19-19-39 16GB 2 Dual LGA1151 4600MHz 1.5 19-26-26-46 16GB 2 Dual LGA1151 4500MHz 1.45 19-19-19-39 16GB 2... lang:de **score:21** filesize: 4.95 M page_count: 21 document date: 2018-08-09



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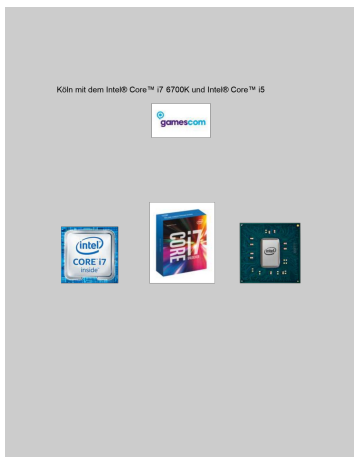
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Gamescom 2015: Intel zeigt die nächste Generation von Desktop Plattformen für Enthusiasten Intel präsentiert auf der Gamescom 2015 5. bis 9. August 2015 in Köln mit dem Intel Core™ i7-6700K und Intel Core™ i5-6600K seine neuesten Plattformen für Enthusiasten. Die Prozessoren unterstützen DDR4-Arbeitsspe...

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All News Search Newsroom... Chip Shot August 5, 2015 Contact Intel PR Over 300,000 visitors attend Gamescom in Cologne, Germany and Intel s at the event this week to announce availability of the unlocked Intel Core™ i7-6700K and Intel Core™ i5-6600K desktop processors and supporting Intel Z...

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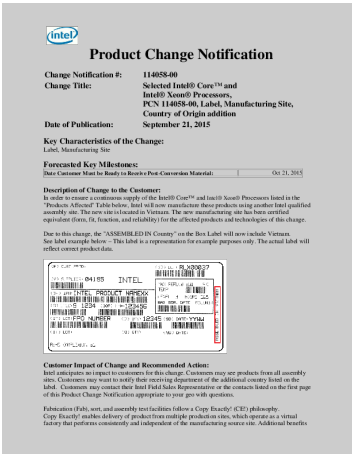
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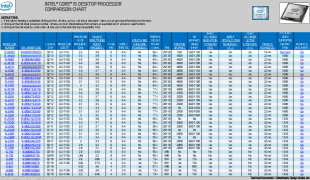
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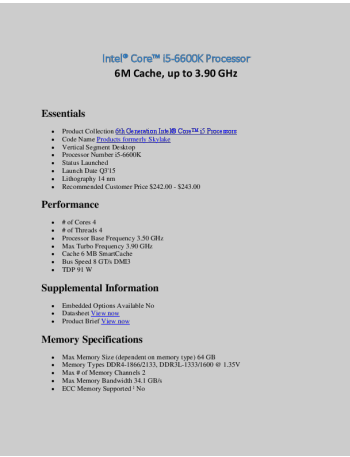


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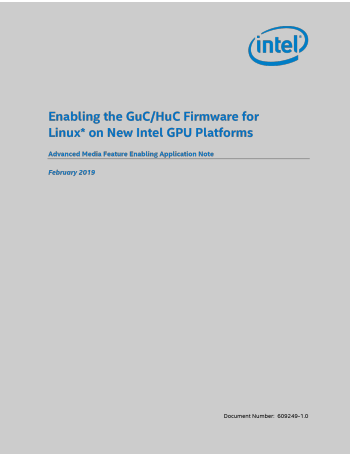
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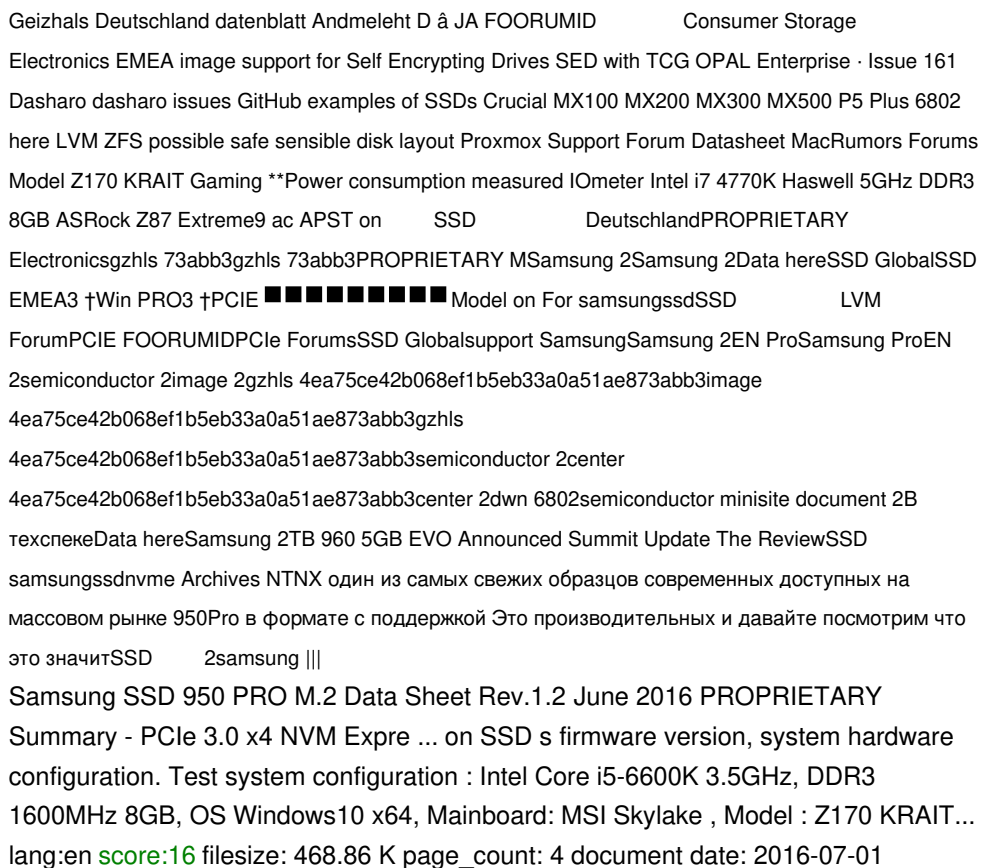
Intel CoreTM i5-6600K Processor 6M Cache, up to 3.90 GHz Essentials Product Collection 6th Generation Intel CoreTM i5 Processors Code Name Products formerly Skylake Vertical Segment Desktop Processor Number i5-6600K Status Launched Launch Date Q3 15 Lithography 14 nm Recommended Customer Pri...
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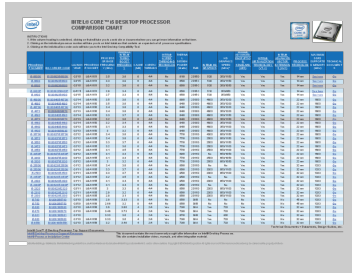
Enabling the GuC HuC Firmware for Linux* on New Intel GPU Platforms 47 CTPClassification CTP NT IC Mary Camp ntm 609249 final enabling intel guc huc advanced gpu features v1 1 cdrdv2 public |||
Enabling the GuC/HuC Firmware for Linux* on New Intel GPU Platforms Advanced Media Feature Enabling ... d how to enable and check the firmware status before using it. The 9th platform of the Intel CoreTM i5-6600K Processor will be used in this paper to enable the GuC HuC on an Ubuntu* 16.04 system. Feb...
lang:en score:16 filesize: 1.72 M page_count: 13 document date: 2019-02-21

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manual 6667 gzhls at blob ldb d 4 6 b PROPRIETARY M 2 3 DATA SHEET Rev 1 June 2016 Technical
Specifications Usage Application Client PCs Capacity 256GB 512GB Dimensions LxWxH Max 80 15 x 22
38 mm Interface PCIe x4 up to 32Gb s NVMe Form Factor 2280 † Data Sheet semiconductor resources
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Cory Hill Klik hier voor een overzicht met Intel® producten en bijbehorende PointsALSO Belgiëintel points
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6600K Processor Points 20 Points 20 20 20 20 20 20 20 20 20 20 20 ...
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AMD Memory Optimizer AMD PowernowTM Technology Ready for DirectX12
Processor Max/ Socket # of CPU # of Cores Threads Base Freq GHz Power To...
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Intel Core i5 Desktop Processor Comparison Chart

Processor	Core i5-6600K	Core i5-6600	Core i5-6500	Core i5-6402P	Core i5-6400	Core i5-6300	Core i5-6200	Core i5-6100	Core i5-6000
Processor Number	i5-6600K	i5-6600	i5-6500	i5-6402P	i5-6400	i5-6300	i5-6200	i5-6100	i5-6000
Core i5-6600K BX80662I56600K Q3 15 LGA1151 3.5									
Core i5-6600 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6500 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6402P BX80662I56600 Q3 15 LGA1151 3.5									
Core i5-6400 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6300 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6200 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6100 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6000 BX80662I56600 Q3 15 LGA1151 3.3									

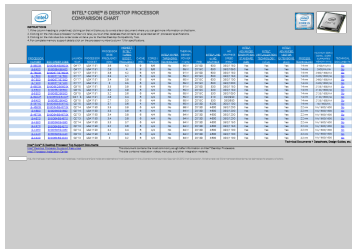
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Intel Core i5 Comparison Chart rev10 sgillelx IntelCorei5ComparisonChartrev10 intel 80 content dam support us en documents processors corei5 sb |||

INTEL CORETM i5 DESKTOP PROCESSOR COMPARISON CHART

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Intel Core i5 Desktop Processor Comparison Chart

Processor	Core i5-6600K	Core i5-6600	Core i5-6500	Core i5-6402P	Core i5-6400	Core i5-6300	Core i5-6200	Core i5-6100	Core i5-6000
Processor Number	i5-6600K	i5-6600	i5-6500	i5-6402P	i5-6400	i5-6300	i5-6200	i5-6100	i5-6000
Core i5-6600K BX80662I56600K Q3 15 LGA1151 3.5									
Core i5-6600 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6500 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6402P BX80662I56600 Q3 15 LGA1151 3.5									
Core i5-6400 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6300 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6200 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6100 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6000 BX80662I56600 Q3 15 LGA1151 3.3									

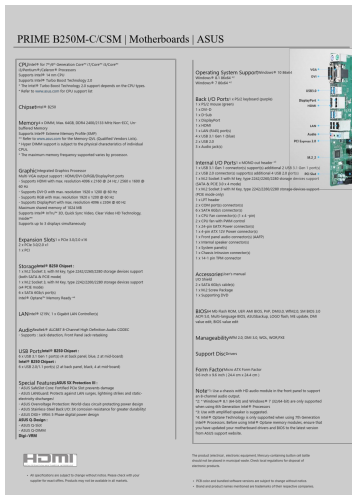
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INTEL CORETM i5 DESKTOP PROCESSOR COMPARISON CHART

INSTRUCTIONS 1. If the column heading is underli ... column 1 for specifications. PROCESSOR NUMBER i5-8600K i5-8400 i5-7600K i5-7600 i5-7500 i5-7400 i5-6600K i5-6600 i5-6500 i5-6402P i5-6400 i5-5675C i5-4690K i5-4690 i5-4670K i5-4670 i5-4590 i5-4570...

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PRIME B250M-C/CSM | Motherboards | ASUS

Operating System Support: Windows 10, Windows 8.1, Windows 7, Windows Vista, Windows XP (32-bit)

Chipset: Intel Z250

Memory: 4 x DDR4 DIMM slots, supporting up to 64GB (8GB per slot) of DDR4-2133 MHz memory. Supports Intel® Extreme Memory Profile (XMP) 2.0.

Expansion Slots: 1 x PCI Express 3.0 x16 slot, 1 x PCI Express 3.0 x1 slot, 1 x PCI slot.

Storage: 4 x SATA 6Gb/s ports, 2 x M.2 slots (1 x M.2 2280, 1 x M.2 2242).

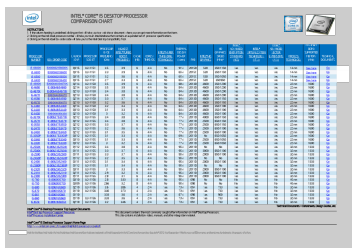
Connectivity: 1 x USB 3.1 Gen1 Type-C port, 4 x USB 3.1 Gen1 ports, 6 x USB 2.0 ports, 1 x RJ45 LAN port, 1 x S/PDIF out port, 1 x DVI-D port, 1 x VGA port.

Audio: 1 x 3.5mm audio jack, 1 x optical S/PDIF out port.

BIOS: UEFI BIOS with EZ Flash 3, BIOS Flashback, and BIOS Security.

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asus us Motherboards PRIME B250M C CSM specific admin ASUS Pc Gamer Mexico64GB DDR4 2400 2133 MHz Non ECC Un buffered Memory Supports Intel® Extreme Profile XMP ** Refer to for the QVL Qualified MBP4ASUPRIMEB250M Cpcgarmexico u MBP4ASUPRIMEB250M ||| PRIME B250M-C/CSM Motherboards ASUS SEP0817ML CPUIntel for 7th/6th Generation CoreTM i7/CoreTM ... 6M, GT2, 35W, rev.R0 ALL 0212 Core i5-6600 3.3GHz, 4C, L3:6M, GT2, 65W, rev.R0 ALL 0212 Core i5-6600K 3.5GHz, 4C, L3:6M, GT2, 91W, rev.R0 ALL 0212 Core i5-6600T 2.7GHz, 4C, L3:6M, GT2, 35W... lang:en **score:16** filesize: 696.9 K page_count: 2 document date: 2017-09-08



Intel Core i5 Desktop Processor Comparison Chart

Processor	Core i5-6600K	Core i5-6600	Core i5-6500	Core i5-6402P	Core i5-6400	Core i5-6300	Core i5-6200	Core i5-6100	Core i5-6000
Processor Number	i5-6600K	i5-6600	i5-6500	i5-6402P	i5-6400	i5-6300	i5-6200	i5-6100	i5-6000
Core i5-6600K BX80662I56600K Q3 15 LGA1151 3.5									
Core i5-6600 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6500 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6402P BX80662I56600 Q3 15 LGA1151 3.5									
Core i5-6400 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6300 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6200 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6100 BX80662I56600 Q3 15 LGA1151 3.3									
Core i5-6000 BX80662I56600 Q3 15 LGA1151 3.3									

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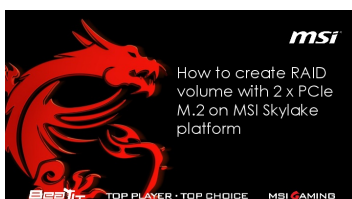
INTEL CORETM i5 DESKTOP PROCESSOR COMPARISON CHART

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[pdf] Frequently Asked Questions

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Essentials	
- Product Collection 6th Generation Intel® Core™ i5 Processors - Code Name Pavilion formerly Skylake - Vertical Segment Desktop - Processor Number i5-6600K - Status Launched - Launch Date Q3'15 - Lithography 14 nm - Recommended Customer Price \$242.00 - \$243.00	
Performance	
# of Cores 4 # of Threads 4 - Processor Base Frequency 3.50 GHz - Max Turbo Frequency 3.90 GHz - Cache 6 MB SmartCache - Bus Speed 6 GT/s (DMI3) - TDP 91 W	
Memory Specifications	
- Max Memory Size (dependent on memory type) 64 GB - Memory Types DDR4 (16GB/32 GB, DDR4L 2533/1600 @ 1.35V) - Max # of Memory Channels 2 - Max Memory Bandwidth 56.2 GB/s - ECC Memory Supported/No	
Processor Graphics	
- Processor Graphics* Intel® HD Graphics 530 - Graphics Base Frequency 250 MHz - Graphics Max Dynamic Frequency 1.15 GHz - Graphics Video Max Memory 64 GB - Graphics Capable (DP/DP++/HDMI/VGA) 4K Support Yes, at 60Hz - Max Resolution (DP) 4096x2304@24Hz - Max Resolution (DP++) 4096x2304@60Hz - Max Resolution (DP) 4096x2304@60Hz - Max Resolution (VGA) N/A - DirectX Support 12 - OpenGL Support 4.4 - Intel® Quick Sync Video Yes	

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Essentials Product Collection 6th Generation Intel CoreTM i5 Processors Code Name Products formerly Skylake Vertical Segment Desktop Processor Number i5-6600K Status Launched Launch Date Q3 15 Lithography 14 nm Recommended Customer Price 242.00 - 243.00 Performance # of Cores 4 # of Thre...

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DESKTOP																																									
FEATURES																																									
SPECIFICATIONS <table> <tr> <td>Operating System</td><td>Windows 10 Home</td></tr> <tr> <td>CPU</td><td>Intel® Core™ i5-6600K Processor Intel® Core™ i5-6600K Processor</td></tr> <tr> <td>Chipset</td><td>Intel® Z170</td></tr> <tr> <td>Storage</td><td>Support 2 x 3.5" / 1 x 2.5" SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII</td></tr> <tr> <td>System Memory</td><td>1 x 8 GB DDR4-2400 (16 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB)</td></tr> <tr> <td>VGA</td><td>Intel® HD Graphics 530 Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D</td></tr> <tr> <td>Sound</td><td>2 x Channel 5.1 Audio with Nahimic audio enhancer Support 2 x 5.1 Audio with Nahimic audio enhancer</td></tr> <tr> <td>Internal Drive</td><td>1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s</td></tr> <tr> <td>USB (Internal)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>USB (Front)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>USB (Rear)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>Network LAN</td><td>Intel® Ethernet-CT55</td></tr> <tr> <td>Bluetooth</td><td>4.1</td></tr> <tr> <td>LAN</td><td>Intel® Ethernet-CT55</td></tr> <tr> <td>AC Adapter / PSU</td><td>800W 80 Plus Silver certified</td></tr> <tr> <td>System Fan</td><td>4x 120mm Fan (with LED)</td></tr> <tr> <td>Volume</td><td>3.5" Bay</td></tr> <tr> <td>Dimensions (mm)</td><td>422 (H) x 216 (W) x 146 (D) mm (16.6" x 8.5" x 5.7" inches)</td></tr> <tr> <td>Weight (kg / lb)</td><td>10.5 (23.2)</td></tr> <tr> <td>Accessories</td><td>1 x Power Cable 1 x Power Cable 1 x Power Cable</td></tr> </table>		Operating System	Windows 10 Home	CPU	Intel® Core™ i5-6600K Processor Intel® Core™ i5-6600K Processor	Chipset	Intel® Z170	Storage	Support 2 x 3.5" / 1 x 2.5" SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII	System Memory	1 x 8 GB DDR4-2400 (16 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB)	VGA	Intel® HD Graphics 530 Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D	Sound	2 x Channel 5.1 Audio with Nahimic audio enhancer Support 2 x 5.1 Audio with Nahimic audio enhancer	Internal Drive	1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s	USB (Internal)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	USB (Front)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	USB (Rear)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	Network LAN	Intel® Ethernet-CT55	Bluetooth	4.1	LAN	Intel® Ethernet-CT55	AC Adapter / PSU	800W 80 Plus Silver certified	System Fan	4x 120mm Fan (with LED)	Volume	3.5" Bay	Dimensions (mm)	422 (H) x 216 (W) x 146 (D) mm (16.6" x 8.5" x 5.7" inches)	Weight (kg / lb)	10.5 (23.2)	Accessories	1 x Power Cable 1 x Power Cable 1 x Power Cable
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Aegis X Datasheet Specification MSI Россия storage asset msi datasheet desktop global |||

DESKTOP Aegis X FEATURES SPECIFICATIONS Operating System Windows 10 Home CPU Intel CoreTM i7-6700K Processors Intel CoreTM i5-6600K Processors Chipset Intel Z170 Storage HDD: Support 2 x 3.5 1 x 2.5 SATAIII SSD: Support 1x NVMe M.2 2280 PCI-E Gen3 x4 for PCI-E SSD / M.2 SATA SSD combo F...

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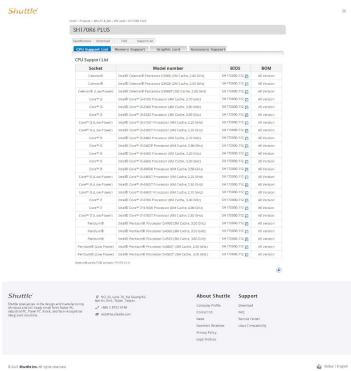
DESKTOP																																													
FEATURES																																													
SPECIFICATIONS <table> <tr> <td>Product Name</td><td>Acer Predator G6-710</td></tr> <tr> <td>Product Code</td><td>DT.B1MEG.002</td></tr> <tr> <td>Operating System</td><td>Windows 10 Home 64-bit</td></tr> <tr> <td>Processor</td><td>Intel® Core™ i5-6600K Processor</td></tr> <tr> <td>Chipset</td><td>Intel® Z170</td></tr> <tr> <td>Storage</td><td>Support 2 x 3.5" / 1 x 2.5" SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII</td></tr> <tr> <td>System Memory</td><td>1 x 8 GB DDR4-2400 (16 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB)</td></tr> <tr> <td>VGA</td><td>Intel® HD Graphics 530 Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D</td></tr> <tr> <td>Sound</td><td>2 x Channel 5.1 Audio with Nahimic audio enhancer Support 2 x 5.1 Audio with Nahimic audio enhancer</td></tr> <tr> <td>Internal Drive</td><td>1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s</td></tr> <tr> <td>USB (Internal)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>USB (Front)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>USB (Rear)</td><td>1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C</td></tr> <tr> <td>Network LAN</td><td>Intel® Ethernet-CT55</td></tr> <tr> <td>Bluetooth</td><td>4.1</td></tr> <tr> <td>LAN</td><td>Intel® Ethernet-CT55</td></tr> <tr> <td>AC Adapter / PSU</td><td>800W 80 Plus Silver certified</td></tr> <tr> <td>System Fan</td><td>4x 120mm Fan (with LED)</td></tr> <tr> <td>Volume</td><td>3.5" Bay</td></tr> <tr> <td>Dimensions (mm)</td><td>422 (H) x 216 (W) x 146 (D) mm (16.6" x 8.5" x 5.7" inches)</td></tr> <tr> <td>Weight (kg / lb)</td><td>10.5 (23.2)</td></tr> <tr> <td>Accessories</td><td>1 x Power Cable 1 x Power Cable 1 x Power Cable</td></tr> </table>		Product Name	Acer Predator G6-710	Product Code	DT.B1MEG.002	Operating System	Windows 10 Home 64-bit	Processor	Intel® Core™ i5-6600K Processor	Chipset	Intel® Z170	Storage	Support 2 x 3.5" / 1 x 2.5" SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII Support 1 x M.2 2280 SATAIII	System Memory	1 x 8 GB DDR4-2400 (16 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB) Support 2 x 8 GB DDR4-2400 (32 GB)	VGA	Intel® HD Graphics 530 Support 2 x DVI-D Support 2 x DVI-D Support 2 x DVI-D	Sound	2 x Channel 5.1 Audio with Nahimic audio enhancer Support 2 x 5.1 Audio with Nahimic audio enhancer	Internal Drive	1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s 1 x SATA 6 Gb/s	USB (Internal)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	USB (Front)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	USB (Rear)	1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C 1 x USB 3.1 Gen1 Type-C	Network LAN	Intel® Ethernet-CT55	Bluetooth	4.1	LAN	Intel® Ethernet-CT55	AC Adapter / PSU	800W 80 Plus Silver certified	System Fan	4x 120mm Fan (with LED)	Volume	3.5" Bay	Dimensions (mm)	422 (H) x 216 (W) x 146 (D) mm (16.6" x 8.5" x 5.7" inches)	Weight (kg / lb)	10.5 (23.2)	Accessories	1 x Power Cable 1 x Power Cable 1 x Power Cable
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Acer Predator G6-710 Unstoppable war machine Partnumber: DT.B1MEG.002 Operating System: Product na ... Display resolution in pixels: - Aspect ratio: - Processor and chipset Processor: Intel CoreTM i5-6600K Processor Clock speed: 3.5 GHz up to 3.9 GHz Max Turbo frequency Cache: 6 MB Number ...

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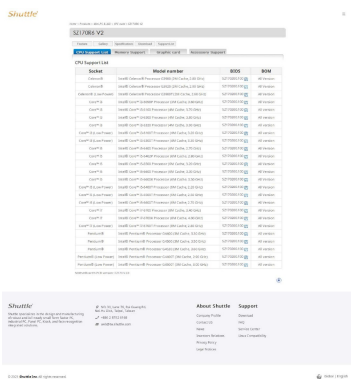


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