

ASUS H610M-E D4

ASUS Prime H610M-E D4 Motherboard User Manual

This manual provides detailed instructions for the ASUS Prime H610M-E D4 mATX Motherboard, designed for 12th Gen Intel Core processors. It covers setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity.

1. INTRODUCTION

The ASUS Prime H610M-E D4 is a micro-ATX motherboard designed to support 12th Generation Intel Core, Pentium Gold, and Celeron processors. It features an LGA 1700 socket, DDR4 memory support, PCIe 4.0, and multiple connectivity options, making it suitable for daily computing and DIY PC builds.

This manual will guide you through the installation, configuration, and maintenance of your motherboard to ensure stable and efficient operation.

2. KEY FEATURES

- **Intel LGA 1700 Socket:** Compatible with 12th Gen Intel Core, Pentium Gold, and Celeron Processors.
- **DDR4 Memory Support:** Features two DIMM slots for DDR4 memory modules.
- **PCIe 4.0:** Provides high-speed connectivity for graphics cards and other expansion cards.
- **Dual M.2 Slots:** Supports high-speed NVMe SSDs for fast storage.
- **Realtek 1 Gb Ethernet:** Ensures stable and fast wired network connectivity.
- **Comprehensive Cooling:** Equipped with a PCH heatsink and Fan Xpert 2+ for effective thermal management.
- **5X Protection III:** Incorporates multiple hardware safeguards for enhanced durability and reliability.
- **Video Outputs:** Includes DisplayPort, HDMI, and D-Sub ports for versatile display connections.

3. SETUP AND INSTALLATION

Proper installation is crucial for the stability and performance of your system. Follow these general steps for setting up your ASUS Prime H610M-E D4 motherboard.

3.1 Unboxing and Initial Inspection

Carefully remove the motherboard from its packaging. Inspect for any visible damage or missing components. The package typically includes the motherboard, I/O shield, SATA cables, M.2 screws, and documentation.



Figure 1: ASUS Prime H610M-E D4 Motherboard and retail packaging.

Your browser does not support the video tag.

Video 1: Product Demonstration Video. This video provides a visual overview of the motherboard and its components.

3.2 Processor (CPU) Installation

Ensure the CPU socket lever is open. Align the triangular mark on your 12th Gen Intel LGA 1700 processor with the mark on the socket. Gently place the CPU into the socket without forcing it. Close the lever to secure the CPU.

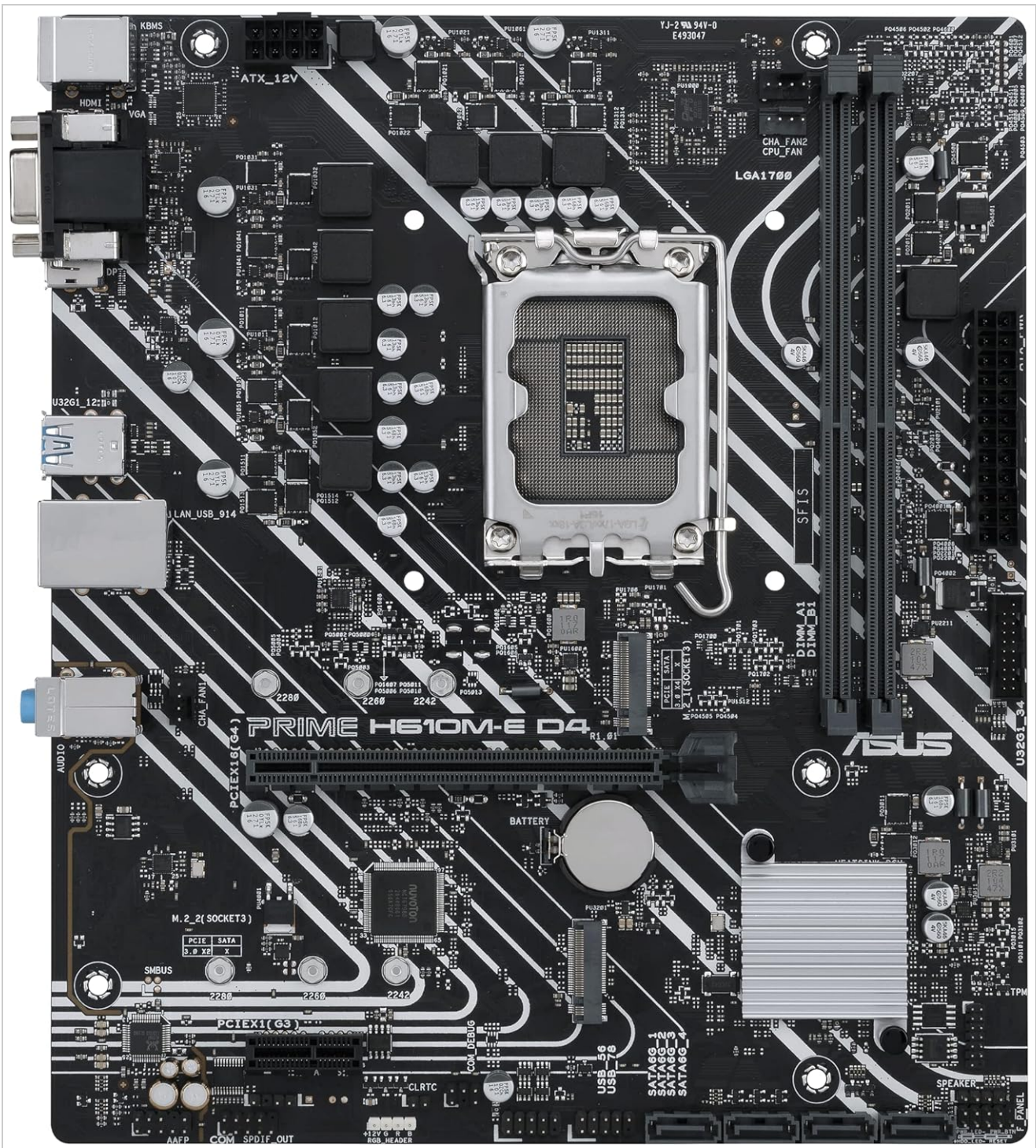


Figure 2: Top-down view of the motherboard, highlighting the LGA 1700 CPU socket.

3.3 Memory (RAM) Installation

Locate the two DDR4 DIMM slots. Open the clips on both ends of the slot. Align the notch on the DDR4 memory module with the key in the DIMM slot. Press down firmly on both ends of the memory module until the clips snap into place.

3.4 Storage (M.2 SSD) Installation

The motherboard features two M.2 slots. To install an M.2 SSD, locate an M.2 slot and remove the retaining screw. Insert the M.2 SSD into the slot at an angle, then gently push it down and secure it with the screw.

3.5 Graphics Card (GPU) and Expansion Cards

Insert your PCIe 4.0 graphics card into the primary PCIe x16 slot. Ensure it is seated firmly and secured with the case's retention mechanism. Additional PCIe x1 slots are available for other expansion cards.

3.6 Power Connections

Connect the 24-pin ATX power connector and the 8-pin CPU power connector from your power supply to the corresponding ports on the motherboard. Connect SATA power cables to your storage drives.

3.7 Case Mounting and Front Panel Connections

Mount the motherboard securely into your PC case using standoffs and screws. Connect the front panel headers (power button, reset button, USB ports, audio jacks) to the appropriate pins on the motherboard, referring to the motherboard's detailed manual for pin assignments.



Figure 3: Rear I/O panel showing various connectivity ports including HDMI, DisplayPort, USB, and Ethernet.

4. OPERATING INSTRUCTIONS

4.1 First Boot and BIOS/UEFI Setup

After assembling your PC, power it on. Press the 'Delete' key or 'F2' key during startup to enter the BIOS/UEFI setup utility. Here you can configure boot order, system time, and other advanced settings. Ensure your storage drives are detected and the boot device is correctly selected.

4.2 Driver Installation

Once your operating system is installed, install the necessary drivers for the motherboard's components. These typically include chipset drivers, audio drivers, LAN drivers, and any other peripheral drivers. Drivers can be found on the ASUS support website for your specific motherboard model.

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Video 2: H610 for Intel 12th Gen Overview & Specs. This video provides an in-depth look at the H610 chipset and its capabilities with 12th Gen Intel processors.

5. MAINTENANCE

5.1 Keeping Your System Clean

Regularly clean your PC to prevent dust buildup, which can lead to overheating and reduced performance. Use compressed air to clear dust from fans, heatsinks, and other components. Ensure the PC is powered off and unplugged before cleaning.

5.2 BIOS/UEFI Updates

Periodically check the ASUS support website for BIOS/UEFI updates. Updates can improve system stability, add support for new hardware, or fix bugs. Follow the instructions provided by ASUS carefully when performing a BIOS update to avoid system damage.

6. TROUBLESHOOTING

If you encounter issues with your motherboard, consider the following common troubleshooting steps:

- **No Power/No Boot:** Double-check all power connections (24-pin ATX, 8-pin CPU). Ensure the power supply is switched on.
- **No Display:** Verify that your monitor is connected to the correct video output on the motherboard or graphics card. Reseat the graphics card and memory modules.
- **Component Not Detected:** Ensure all components (CPU, RAM, SSDs, expansion cards) are properly seated in their respective slots. Check for bent pins on the CPU socket if applicable.
- **System Instability/Crashes:** This could be due to outdated drivers, overheating, or faulty components. Update drivers, check cooling, and test components individually if possible.
- **BIOS Reset:** If you've made incorrect BIOS settings, you can reset the CMOS by removing the CMOS battery for a few minutes or using the Clear CMOS jumper (refer to the full manual for location).

7. SPECIFICATIONS

Below are the detailed specifications for the ASUS Prime H610M-E D4 Motherboard:

Feature	Specification
Brand	ASUS
Series	PRIME H610M-E D4
Model Name	PRIME H610M-E D4
CPU Socket	LGA 1700
Compatible Processors	Intel 12th Gen Core, Pentium Gold, Celeron
Chipset Type	Intel H610
RAM Memory Technology	DDR4
Memory Speed	2133 MHz (Supports higher speeds via XMP)
Number of USB 2.0 Ports	2 (Rear I/O)
USB 3.2 Gen 1 Ports	Yes (Rear I/O)
M.2 Slots	2 (32Gbps)
SATA 6 Gbps Ports	Yes
LAN	Realtek 1 Gb Ethernet
Video Outputs	DisplayPort, HDMI, D-Sub
Form Factor	mATX
Item Weight	1.27 pounds
Product Dimensions	10.24 x 2.03 x 10.63 inches
Platform	Windows 10 (and newer)

8. WARRANTY AND SUPPORT

For warranty information, technical support, and the latest drivers and utilities, please visit the official ASUS support website. You will need your product's serial number for warranty claims or specific technical assistance.

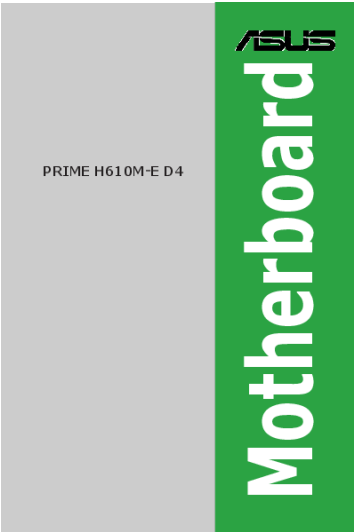
ASUS provides comprehensive support resources, including FAQs, troubleshooting guides, and contact options for customer service.

Related Documents - H610M-E D4

PRIME H610M-A D4 ASUS Motherboard	ASUS PRIME H610M-A D4 Motherboard User Manual Comprehensive user manual for the ASUS PRIME H610M-A D4 motherboard, covering installation, BIOS information, specifications, and safety precautions.
PRIME Z490-A ASUS Motherboard	ASUS PRIME Z490-A Motherboard User Manual and Installation Guide Comprehensive guide for the ASUS PRIME Z490-A motherboard, covering product introduction, basic installation steps, BIOS and RAID configuration, safety precautions, and detailed specifications for PC builders and enthusiasts.
PRIME H610M-D D4 ASUS Motherboard	ASUS PRIME H610M-D D4 Motherboard User Manual This manual provides detailed information on the ASUS PRIME H610M-D D4 motherboard, including safety precautions, component layout, specifications, BIOS information, and installation guides for CPU and system memory.
PRIME H510M-A ASUS Motherboard	ASUS PRIME H510M-A Motherboard User Manual and Specifications Comprehensive guide to the ASUS PRIME H510M-A motherboard, covering package contents, detailed specifications for CPU, chipset, memory, graphics, expansion slots, storage, networking, audio, USB, rear I/O, internal connectors, BIOS information, installation procedures, and features.

	ASUS PRIME B660M-A D4 Motherboard User Manual User manual for the ASUS PRIME B660M-A D4 motherboard, covering product overview, BIOS/RAID information, specifications, and support.
	ASUS PRIME H510M-R Motherboard Benutzerhandbuch: Installation, Spezifikationen und BIOS-Infos Umfassendes Benutzerhandbuch für das ASUS PRIME H510M-R Motherboard, das Installation, Sicherheitshinweise, Hardware-Übersicht, BIOS-Informationen, detaillierte Spezifikationen und Umwelt-Compliance abdeckt.

Documents - ASUS – H610M-E D4

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Płyta główna ASUS PRIME H610M-E D4

Indeks: 90MB19N0-M0EAY0 Producent: ASUS

Cena: 554.30 zł

Opis

Płyta główna ASUS PRIME H610M-E D4

Producent: ASUS

Procesor

- Gniazdo procesora: LGA 1700
- Maksymalna liczba procesorów SMP: 1
- Procesor: Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7

Główna

- Liczba obsługiwanych systemów: 3

Parametry

- Obsługa kanałów pamięci: Dual-channel
- Obsługiwane tryby pracy pamięci: 2400, 3000, 3200, 3600, 4000, 4800, 5600
- Real-time memory access: Tak
- Liczba gniazd pamięci: 2
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Maksymalna pojemność pamięci: 64 GB
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Cechy

- Procesor: Intel® Pentium® Gold
- Obsługiwane systemy operacyjne: Windows 11 64-bit, Windows 10 64-bit
- Real-time memory access: Tak
- Real-time memory access: Tak
- Liczba gniazd pamięci: 2
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Maksymalna pojemność pamięci: 64 GB
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Waga i rozmiar

- Ciężar: 21,1 mm
- Szerokość: 244 mm

Wspierane formaty

- Intel® iGPU w procesorze: Tak

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Płyta główna ASUS PRIME H610M-E D4-CSM

Indeks: 90MB19N0-M0EAYC Producent: ASUS

Cena: 514.77 zł

Opis

Płyta główna ASUS PRIME H610M-E D4-CSM

Producent: ASUS

Procesor

- Gniazdo procesora: LGA 1700
- Procesor: Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7

Główna

- Liczba gniazd pamięci: 2
- Maksymalna pojemność pamięci: 64 GB
- Obsługiwane tryby pracy pamięci: 2400, 3000, 3200, 3600, 4000, 4800, 5600
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Obsługa kanałów pamięci: Dual-channel
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Cechy

- Procesor: Intel® Pentium® Gold
- Obsługiwane systemy operacyjne: Windows 11 64-bit, Windows 10 64-bit
- Real-time memory access: Tak
- Real-time memory access: Tak
- Liczba gniazd pamięci: 2
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Maksymalna pojemność pamięci: 64 GB
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Waga i rozmiar

- Ciężar: 21,1 mm
- Szerokość: 244 mm

Wspierane formaty

- Intel® iGPU w procesorze: Tak

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PRIME H610M-E D4

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Cena: 514.77 zł

Opis

Płyta główna ASUS PRIME H610M-E D4

Producent: ASUS

Procesor

- Gniazdo procesora: LGA 1700
- Procesor: Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium® Gold, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7

Główna

- Liczba gniazd pamięci: 2
- Maksymalna pojemność pamięci: 64 GB
- Obsługiwane tryby pracy pamięci: 2400, 3000, 3200, 3600, 4000, 4800, 5600
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Obsługa kanałów pamięci: Dual-channel
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Cechy

- Procesor: Intel® Pentium® Gold
- Obsługiwane systemy operacyjne: Windows 11 64-bit, Windows 10 64-bit
- Real-time memory access: Tak
- Real-time memory access: Tak
- Liczba gniazd pamięci: 2
- Obsługiwane rodzaje pamięci: DDR4-SDRAM
- Maksymalna pojemność pamięci: 64 GB
- Typ pamięci: DDR4
- Pamięć nieobsługiwana: Tak

Waga i rozmiar

- Ciężar: 21,1 mm
- Szerokość: 244 mm

Wspierane formaty

- Intel® iGPU w procesorze: Tak

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Umfassende Khlung: PCH-Khlkrper und Fan Xpert 2 Ultraschnelle Konnektivitt:
32Gbps M.2 Steckplatz, Realtek 1 Gb Ethernet und USB 3.2 Gen 1 5X Protection III:
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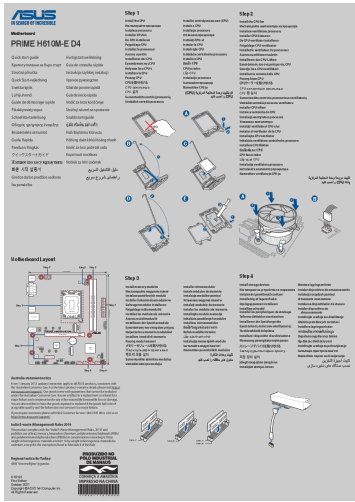
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Umfassende Khlung: PCH-Khlkrper und Fan Xpert 2 Ultraschnelle Konnektivitt:

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configuration layout PRO **H610M-E D4** main board 62 4.4.1

Back panel connectors.....

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TEHNOMAX

ASUS

MBO T700 AS PRIME H610M-E D4-CSM

Sifra: 0001310381/2

Maloprodajna cijena 101 €

Ušteda 10 €

Popust na gotovinsko plaćanje 10%

91 €

Cijena sa jednodnevno plaćanje i online kupovinu

SPECIFIKACIJA

Tip	Matična ploča
Proizvođač	ASUS
Model	PRIME H610M-E D4-CSM
Tip procesora	Intel
Socket	LGA1700
Cipset	Intel H610
Format ploče	M-ATX
Podržana memorija	DDR4
Podržani procesori	Intel Celeron, Intel Core i3, Intel Core i5, Intel Core i7, Intel Core i9, Intel Pentium
Memorija	Maximalkno 64 GB, Takt: 2133, 2400, 2666, 2933, 3200 MHz
Sistem za proširenje	1x PCIe 3.0 x16, 1x PCIe 3.0, 1x PCIe 4.0 x16
Skladnice	4x SATA 6Gb/s, 1x M.2
Mrežna kartica	1x 10/100/1000 Ethernet
Zvučna kartica	8-kanalni audio
USB	2x USB 2.0, 2x USB 3.2, 1x USB 3.1
Konektori na zadnjoj strani	1x D-sub, 1x Display Port, 1x HDMI, 1x DVI-D, 1x Ethernet, 2x USB 2.0, 2x USB 3.2
Interni konektori	1x 8-pin ATX 12V Power, 1x 24-pin ATX Power, 2x Chassis Fan Power, 1x CPU Fan Power

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Motherboard

PRIME H610M-E D4

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exigences de puissance de la carte PRIME **H610M-E D4** d Asus. Toutes les versions
utilisent essentiellement la mme procdure de mise en route et...

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Price guide		
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Cables & connectors	Calculators	CD / DVD / Blu-Ray drives
Cell Phones / Smart Phones	Computer Chassis	Computer Software
Computers - Accessories for standard PCs	Computers - Laptops / accessories	Computers - Tablet
Digital cameras	Digital recorders	Digital projectors
Electrics	Drinks	Electronics & Interiors
Electronics - Components	Electronic White Boards	Electronics
Fans / Cooling / Light / Mobs	Engines & Toys	Gaming & Games
Glasses - Eyeglasses	GPS	Graphics cards
Infant Strollers & Bicycles	Health safety and hygiene	Home Automation / Smart home
Input devices	Local services & centres	Laptops
LED Lights / neon lighting	Media centres / Media boxes / MP3 / DVD	Memory
Monitors	Monitors	Motherboards / AMD
Mousepads	Multi-CD / DVD / Blu-ray	Network
Mousepads / accessories	Mousepads / bags / carry bags	Mousepads / Spare Parts
Mousepads	Office furniture & supplies	Photo frames
Paint of walls	Projectors, Displays / Beams / Fan Machines	Processors / AMD CPU
Processors - Intel CPU	Projectors	Refurbished products
Scanners	Scanners	Security cameras
Security products	Security	Solar Power
Tablet PCs / e-readers	Telephones	Thermostats / expansion
Tools - Heavy duty & DIY	Tools / Kits & parts	TV - LED / LCD / Plasma televisions
UPS / Voltage regulators / Generators	UPS	Video / Still / Video cameras
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ASUSTeK COMPUTER INC. Vse pravice pridržane. Nobenega dela tega priročnika, vključno z izdelki in programsko opremo, opisanimi v njem, ni dovoljeno repro...

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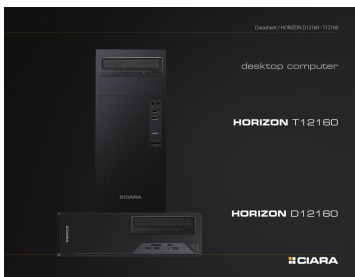


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asus prime h610m e d4 trovaprezzi it manuali |||

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[pdf] Datasheet

Horizon D12160 T12160 2023 R8 ciaratech 17412 |||

Datasheet / HORIZON D12160 - T12160 desktop computer HORIZON T12160

HORIZON D12160 HORIZON D12160 ... puting tasks. Datasheet / HORIZON D12160

- T12160 Form Factor Micro ATX Motherboard Asus PRIME **H610M-E D4**-CSM

Chipset Intel H610 Processor 12th or 13th Generation Intel Core™, socket LGA1700...

lang:en **score:15** filesize: 1.58 M page_count: 2 document date: 2023-12-01



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Microsoft Word Document3 wsebhati UPE Vergleichen Sie Intel® Produkte BIOSTAR Z690 VALKYRIE

Chipset Form Factor ATX Z690A Z690GTA 81fshdhCXML m media amazon images I |||

UPE Vergleichen Sie Intel Produkte 19.01.2023 12:51 Essentielles Produktsammlung

Intel Core™ i3 P ... 610 Formfaktor: Mini-ITX ASUS PRIME H610M-A D4-CSM

Chipsatz: H610 Formfaktor: microATX ASUS PRIME **H610M-E D4** Chipsatz: H610

Formfaktor: microATX ASUS PRIME H670-PLUS D4 Chipsatz: H670 Formfaktor...

lang:de **score:14** filesize: 455.36 K page_count: 9 document date: 2023-01-19

[pdf] Specifications

ASUS 600 Full Specs asus microsite motherboard Intel Alder Lake Z690 H670 B660 websites |||

ASUS 600 Motherboards Series ROG Strix ProArt Model ROG MAXIMUS Z690

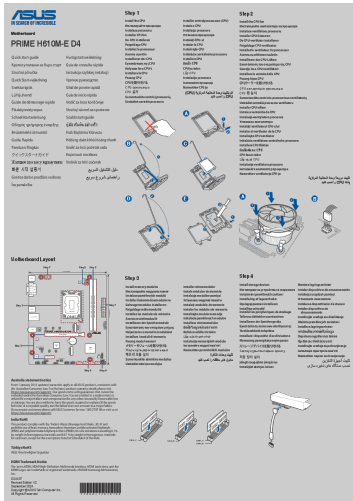
EXTREME GLACIAL ROG MAXIM ... E B660M-A WIFI D4 PRIME B660M-A D4

PRIME B660M-A AC D4 PRIME B660M-K D4 PRIME H610M-A D4 PRIME **H610M-E D4** PRIME H610M-D D4 PRIME H610M-K D4 Photo CPU Socket Chipset Form factor

Teamed powe...

lang:en **score:14** filesize: 2.19 M page_count: 1 document date: 2022-01-03

The image shows a table with multiple columns and rows, likely a product specification table for ASUS 600 Motherboards. The table is partially obscured by a dark overlay, but it appears to contain technical details for various motherboard models.



[\[pdf\]](#) Quick Start Guide

Installer sentralprosessoren CPU PRIME H610M E D4 Nainstalujte konektor pro panel systému Tílsut stíkket til systempanelet Installeer de connectors van het systeempaneel Ühendage süsteemi paneeli liitmik Q24457 QSG V2 WEB model dldcdnets asus pub ASUS mb LGA1700 |||

...

lang:en score:12 filesize: 1.09 M page_count: 2 document date: 2024-09-05

This image is a screenshot of a price list table from PC POWER SAS. The table is titled 'PC POWER SAS' and 'Lista de Precios de Componentes de Computadora (25/AB/2025)'. It contains a large number of rows, each representing a different computer component. The columns include the component name, its specifications, and its price in USD. The table is organized into several sections, likely corresponding to different categories of components like motherboards, processors, and storage devices. The data is presented in a clear, tabular format, making it easy to read and compare prices.

[PC POWER SAS - Lista de Precios de Componentes de Computadora \(25/AB/2025\)](#)

Lista de precios detallada de PC POWER SAS para componentes de computadora, incluyendo placas madre, procesadores, tarjetas gráficas, SSD, memoria RAM, fuentes de poder y gabinetes, con precios en USD y fecha de actualización 25/AB/2025.

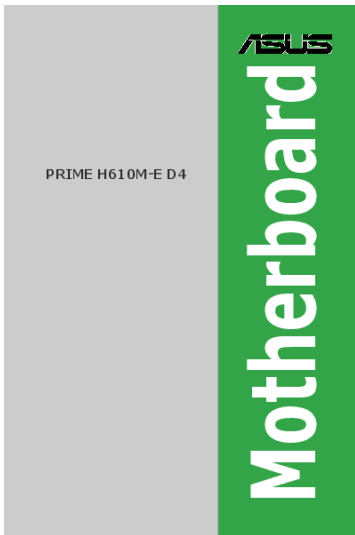
lang:i-klngon score:12 filesize: 213.88 K page_count: 1 document date: 2025-04-25

This image is a screenshot of a price list table from PC Power. The table is titled 'PC Power Price List - July 25, 2025'. It contains a large number of rows, each representing a different computer component. The columns include the component name, its specifications, and its price in USD. The table is organized into several sections, likely corresponding to different categories of components like motherboards, processors, and storage devices. The data is presented in a clear, tabular format, making it easy to read and compare prices.

[PC Power Price List - July 25, 2025](#)

This document contains the price list for PC Power distributors as of July 25, 2025. It includes a wide range of computer components such as motherboards, processors, video cards, SSDs, memory, power supplies, and computer cases.

lang:i-klngon score:12 filesize: 614.11 K page_count: 1 document date: 2025-07-25

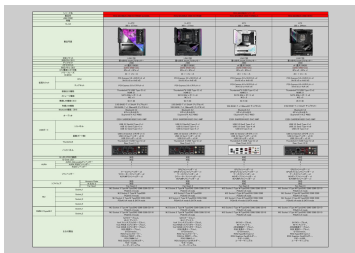


[\[pdf\]](#) User Manual

PRIME H610M E D4 dldcdnets asus vii CPU Intel® LGA1700 * 12 Core™ Pentium® Gold Celeron® J19123 UM WEB pub ASUS mb |||

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lang:i-klngon **score:12** filesize: 1.89 M page_count: 34 document date: 2021-12-02



[\[pdf\]](#) Specifications

Masanori Tsuduki ACJP ROG MAXIMUS Z690 EXTREME GLACIAL ASUS Nov 22 2021 — LGA1700 12 Intel® Full Specs 1 5 jp asus microsite motherboard Intel Alder Lake H670 B660 websites |||

JAN CODE ROG MAXIMUS Z690 EXTREME GLACIAL E-ATX 305 x 277mm ROG MAXIMUS Z690 EXTREME E-ATX 305 ... 2110 PCIe4.0 x4 mode - SATA x2 DisplayPort x1 DVD JAN CODE PRIME H610M-A D4 PRIME PRIME **H610M-E D4** Micro-ATX 244 x 211mm Micro-ATX 244 x 211mm USB CPU 1 2 CPU DrMOS CPU LA...

lang:nl **score:10** filesize: 1.07 M page_count: 7 document date: 2022-02-15