

# ASUS Motherboard

## P8H61-M LE/CSM R2.0



- DIGI+ VRM - Digital power Design for the CPU and iGPU
- GPU Boost - Go to the Limit with iGPU Level Up!
- Network iControl - Real-time Network Bandwidth Control
- LucidLogix® Virtu Universal MVP™
- AI Suite II - One-stop Access to Innovative ASUS Features
- Anti-Surge - Full-time Power Guardian-Make System Free From Risk
- Windows 8 Ready – Assured Compatibility

### Intel® H61 Express Chipset

The Intel® H61 Express Chipset is a single-chipset design to support the new 1155 socket Intel® 3rd/2nd Generation Core™ i7 / Core™ i5 / Core™ i3 / Pentium® / Celeron® processors. It provides improved performance by utilizing serial point-to-point links, which allows increased bandwidth and stability.

### DIGI+ VRM Digital Power Design

ASUS motherboards using the Intel® H61 chipset employ precise digital voltage regulation for the CPU, called DIGI+ VRM (Voltage Regulation Modules) digital power design. The CPU voltage and VRM frequency are adjusted via either carefully developed automated modes, or by using user-defined profiles. The effect is that DIGI+ VRM technology ensures greater energy efficiency and the best possible PC stability. Boosted by world-renowned ASUS quality, it creates an ideal computing platform for a diverse range of applications, from gaming to multimedia or office work and heavy multitasking. Engineered and tested to assure unmitigated performance, ASUS H61 boards with DIGI+ VRM remain efficient and stability, for reliable application in every scenario.

### AI Suite II

#### One-stop Access to Innovative ASUS Features

With its user-friendly interface, ASUS AI Suite II consolidates all the exclusive ASUS features into one simple to use software package. It allows you to supervise overclocking, energy management, fan speed control, and voltage and sensor readings. This all-in-one software offers diverse and ease to use functions, with no need to switch back and forth between different utilities.

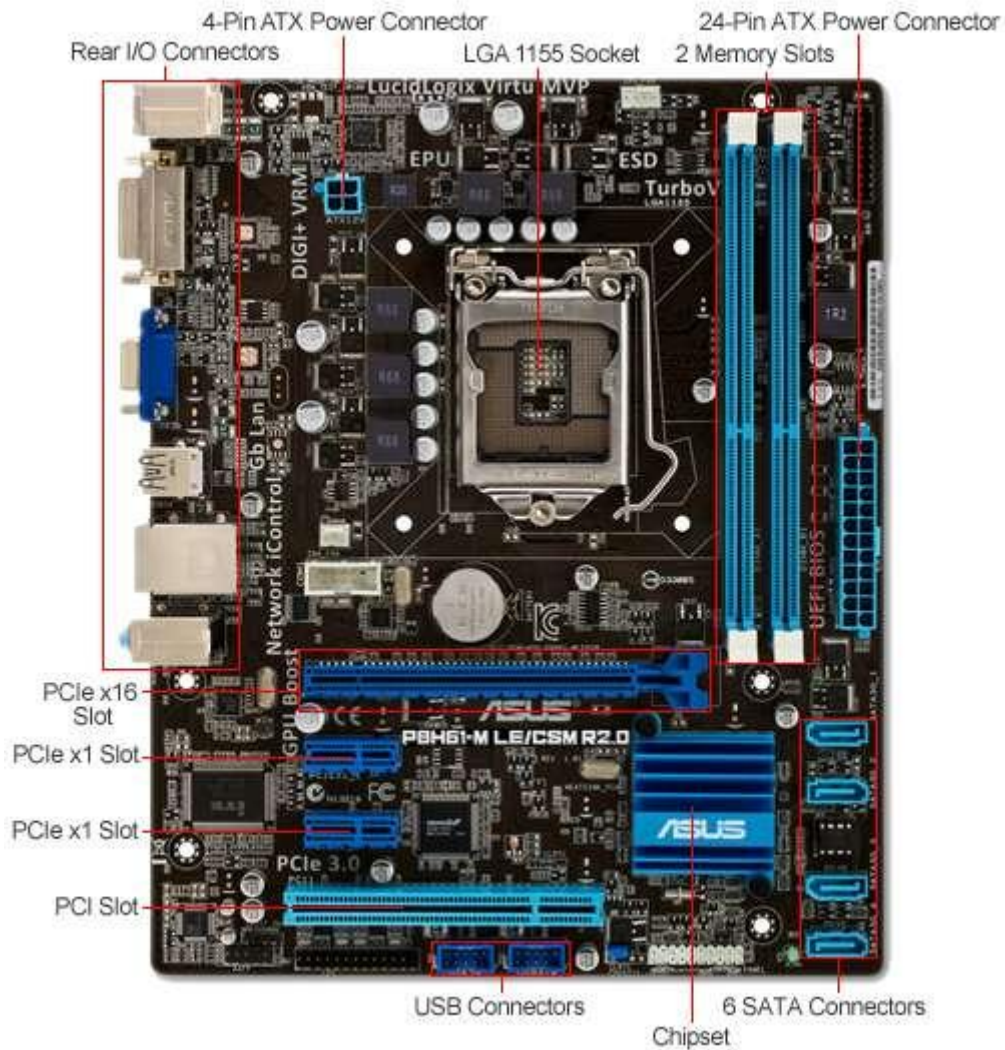
### TurboV

#### Easy, Real-Time O.C. Tunings

Feel the adrenaline rush of real-time OC-now a reality with the ASUS TurboV. This easy OC tool allows you to overclock without exiting or rebooting the OS; and its user-friendly interface makes overclock with just a few clicks away. Moreover, the ASUS OC profiles in TurboV provides the best O.C. settings in different scenarios.





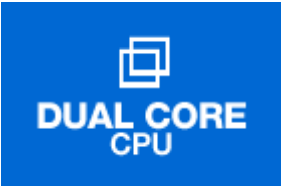


Intel Core i3-3220 Processor - Qty: 1



**Intel BX80637I33220 Core i3-3220 Processor**

There's nothing like the Intel BX80637I33220 Core i3-3220 Processor to meet the industry's need for powerful performance. With a 3.30GHz processor speed, the Intel BX80637I33220 Core i3-3220 Processor performs multitasking for highly intensive tasks, all while maintaining efficiency and blazing fast performance. Make use of its Socket H2 LGA1155 to ensure a stable connection between this reliable dual core processor and the motherboard. The Intel BX80637I33220 Core i3-3220 Processor truly offers a great combination of efficiency and powerful performance.



**What It Is And Why You Need It:**

- Dual Core processor; runs at 3.30GHz to ensure smooth system performance
- Socket H2 (LGA1155); guarantees a reliable connection to the motherboard



**Specifications**

**US P8H61-M LE/CSM R2.0 Socket 1155 Motherboard - Qty: 1**

**Motherboard Specifications**

|             |          |
|-------------|----------|
| Form Factor | MicroATX |
|-------------|----------|