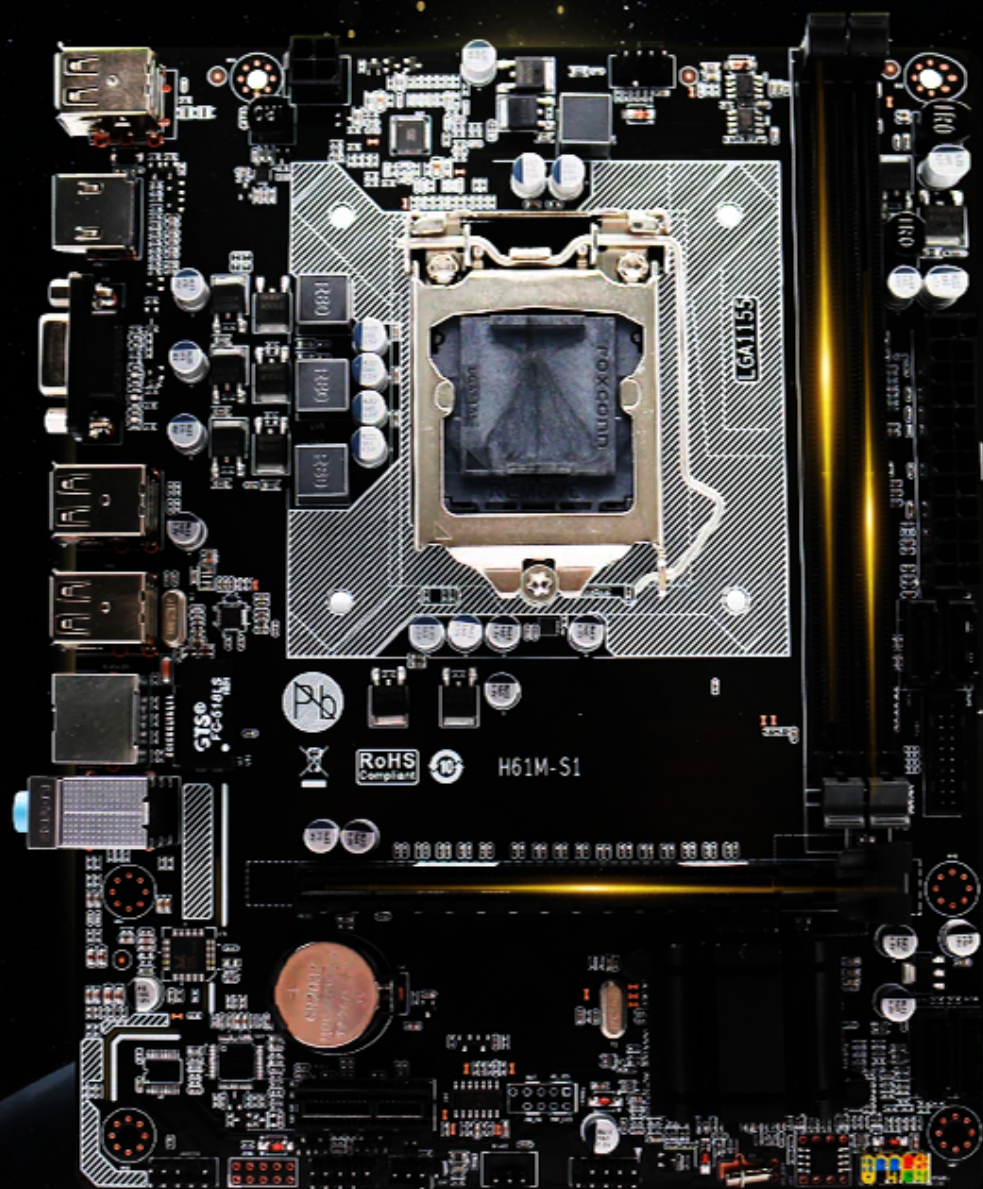


# H61 MOTHERBOARD

DIFFERENT CHIP COLLOCATIONS ARE QUITE DIFFERENT

## LGA1155 pin / DDR3 dual channel



High quality fabric



Excellent heat dissipation



Peace of mind



Genuine security

# GAME PREFERRED

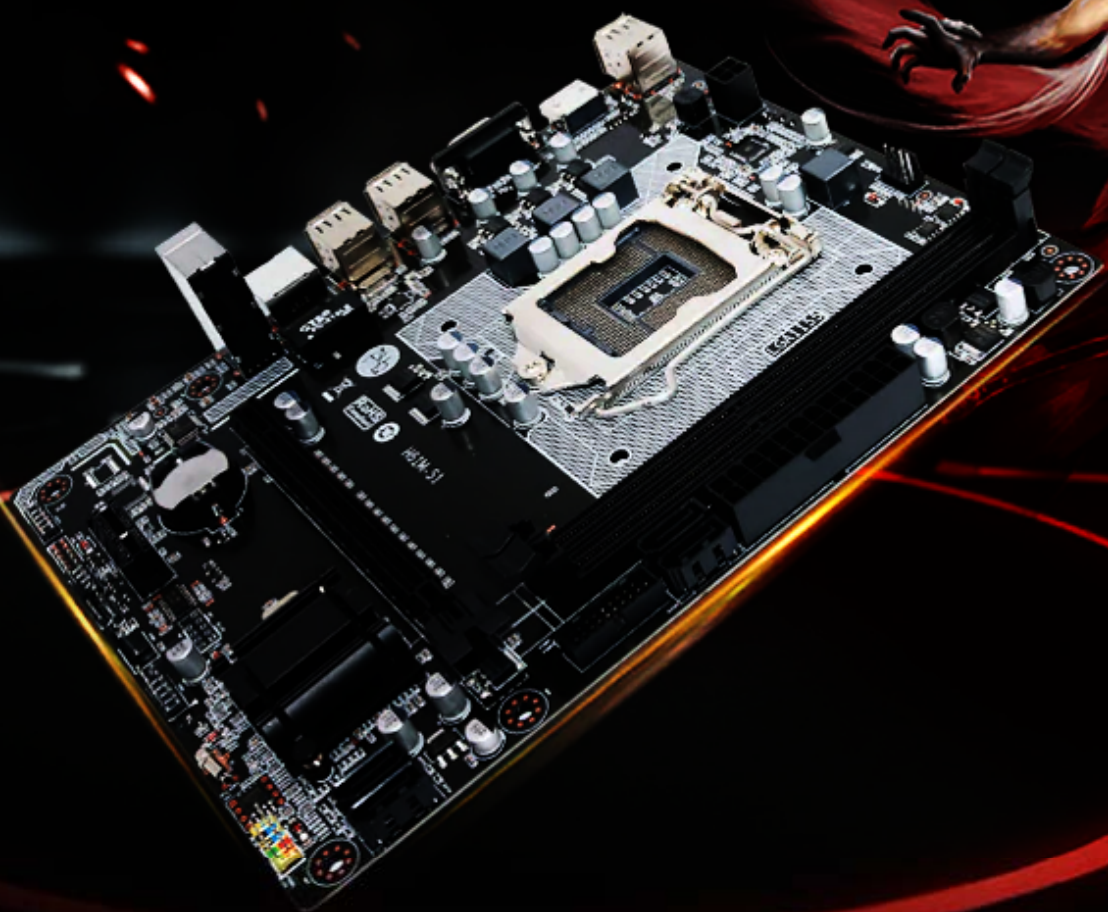
—— Galloping on the battlefield ——

Powerful upgrade

Break the limit

Flagship motherboard

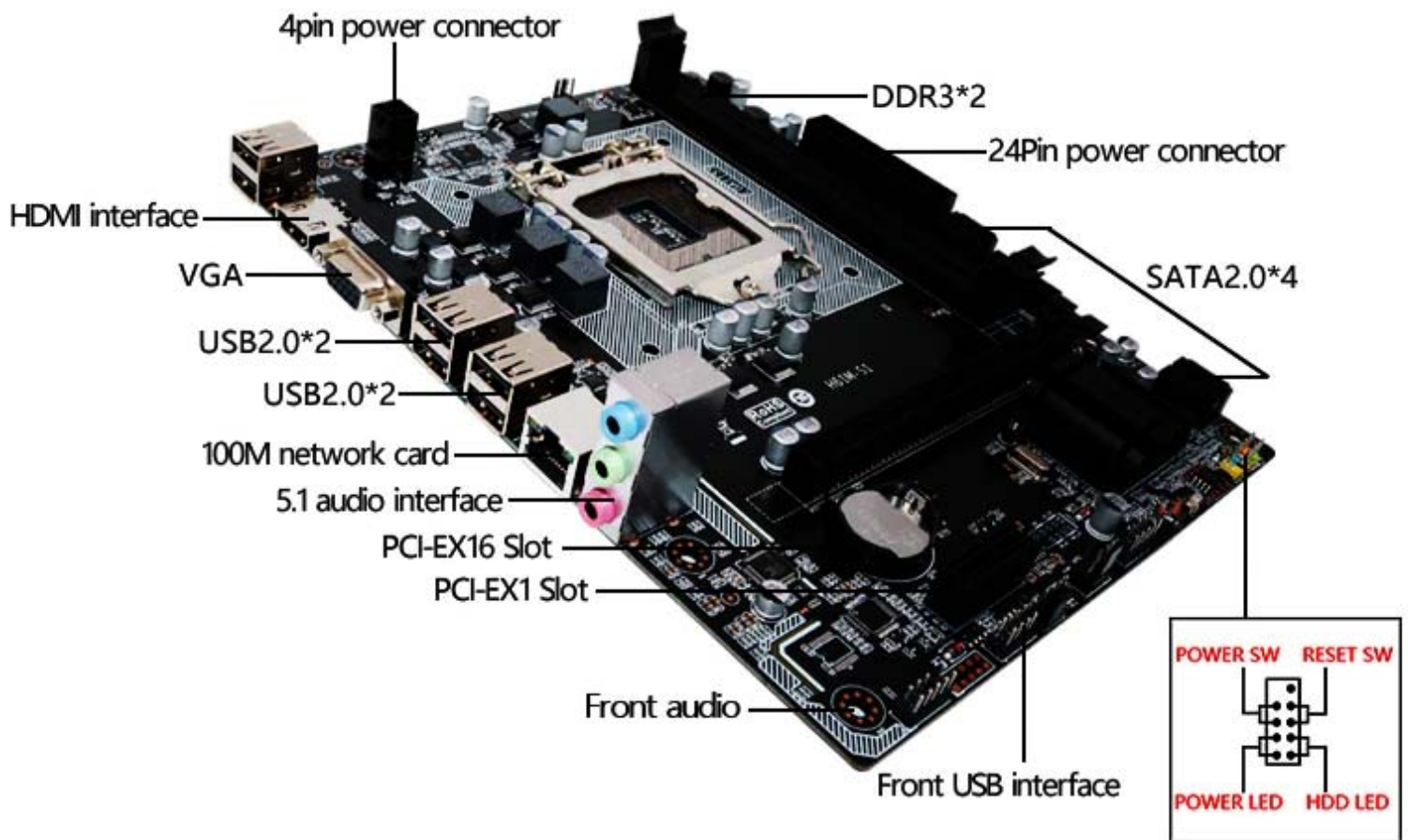
SET OFF THE BATTLEFIELD SITUATION







## New layout, powerful performance



Play games



Leading speed



Performance again

## PRODUCT DETAILS

# H61

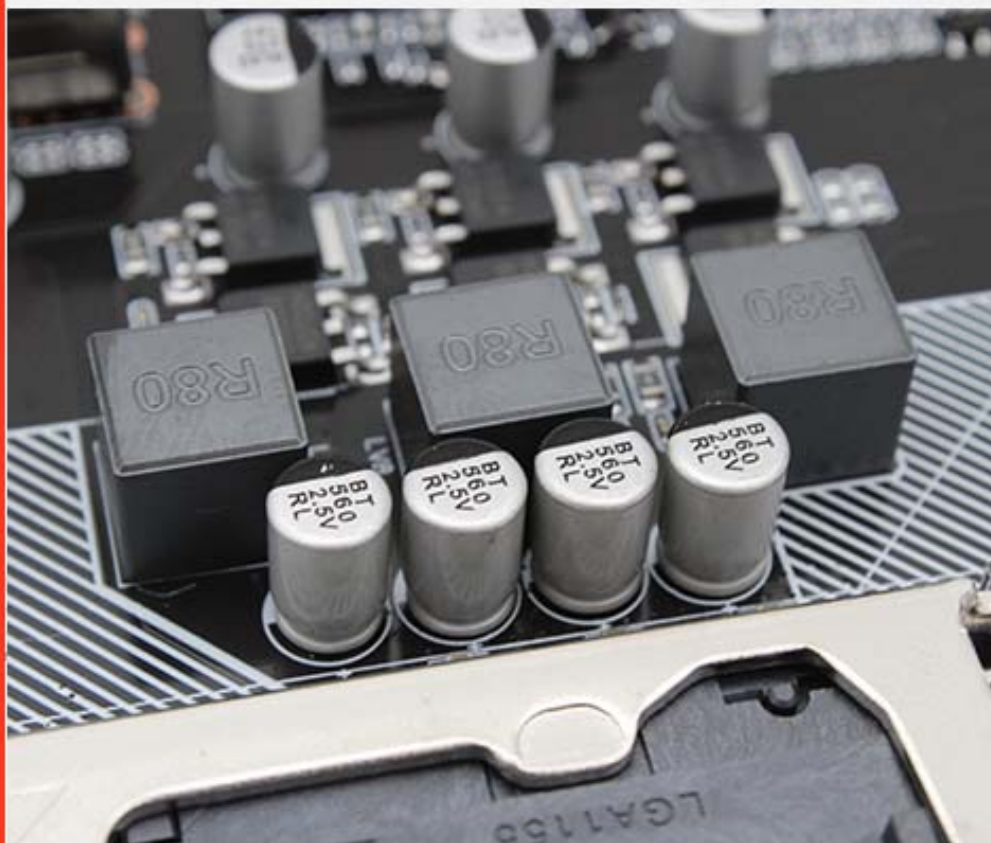
MODEL	H61M
PLATE TYPE	Micro ATX
SIZE	22×17cm
NIC CHIP	100M network card
CPU SOCKET	LGA 1155
MEMORY TYPE	2×DDR3 DIMM
MEMORY CAPACITY	16GB
DESCRIPTION	Dual channel 1066/1333MHz
PCI-E STANDARD	PCI-E 3.0
PCI-E SLOT	PCI-E X16
STORAGE INTERFACE	4×SATA2.0
USB INTERFACE	4×USB2.0
POWER SOCKET	1*4pin , 1*24pin
POWERED BY	Three phase



01

Capacitor

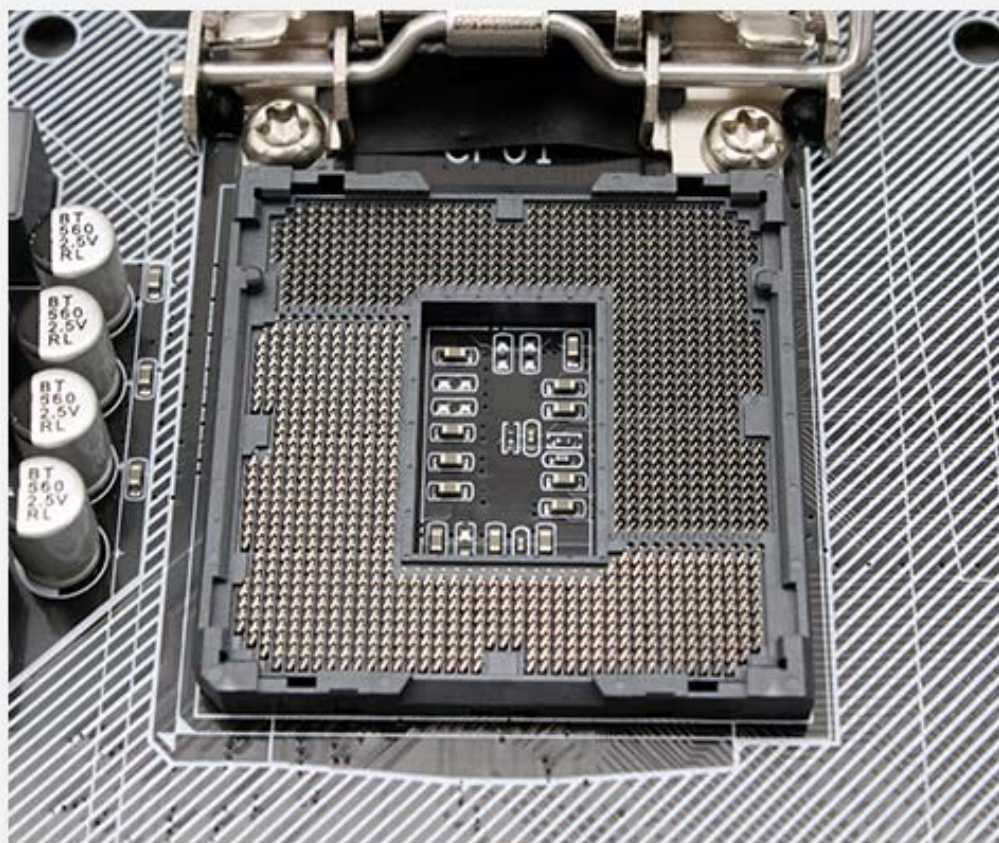
All solid capacitor



02

Power  
Supply

LGA 1155

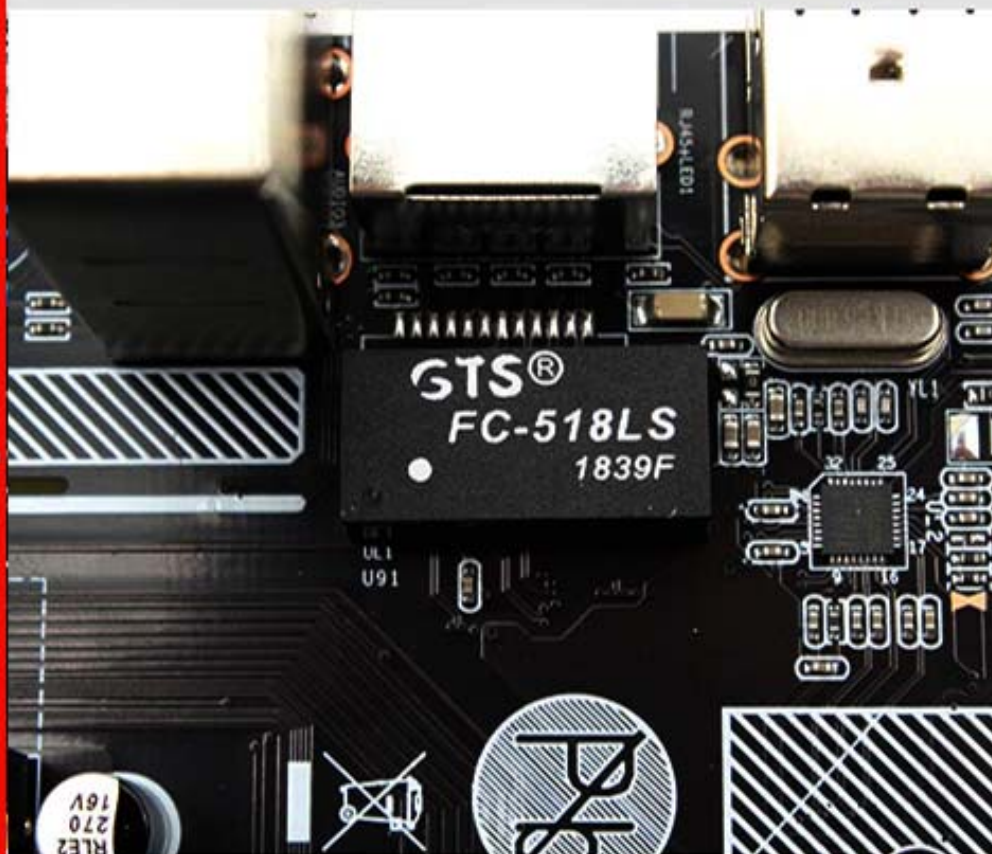




03

Chip

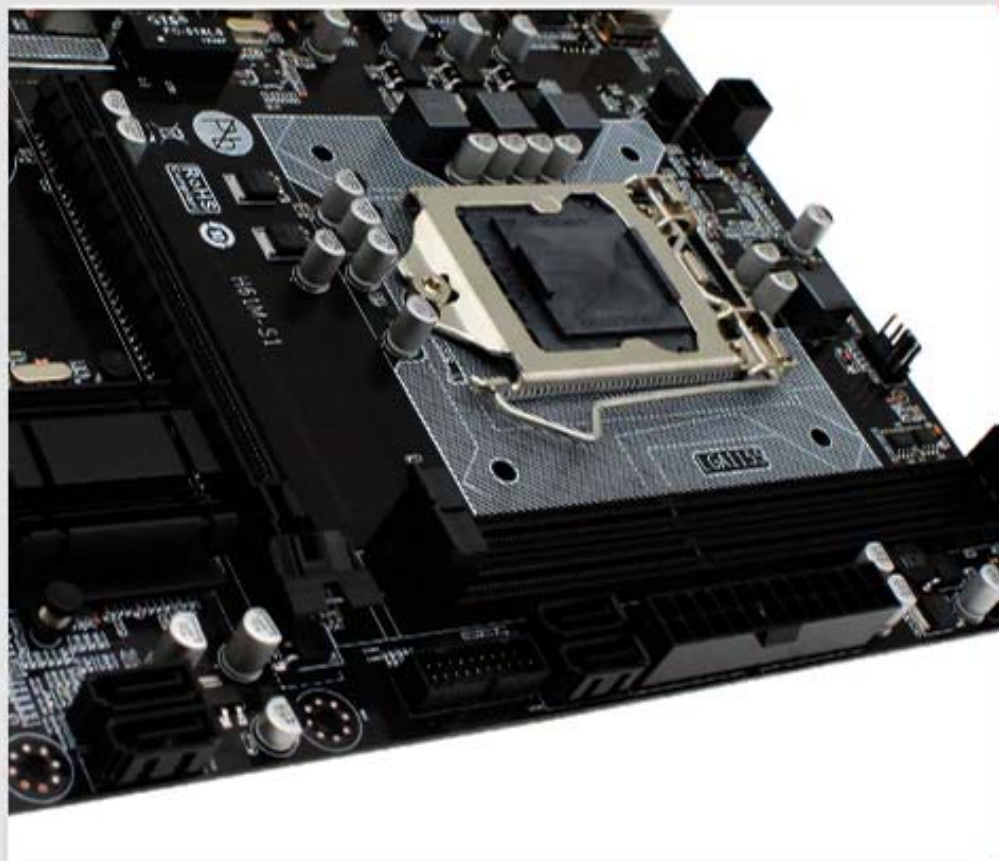
**Broadcom NetXtreme  
Gigabit Ethernet**

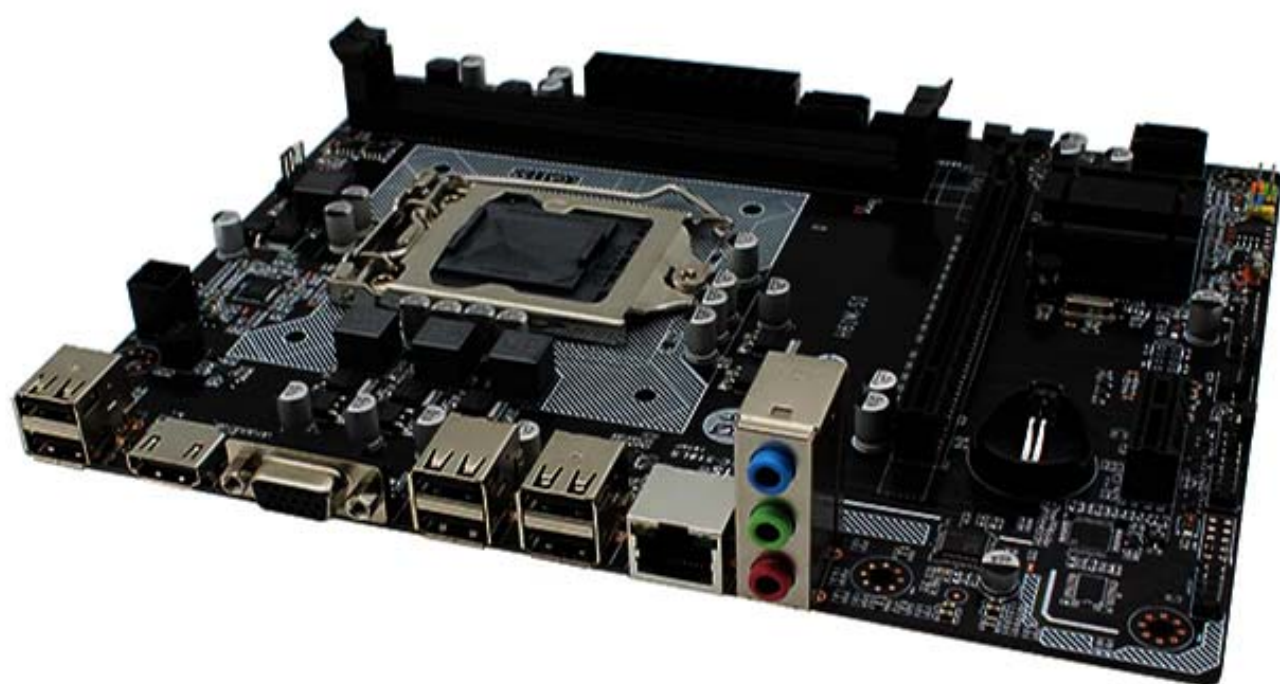


04

Radiation

**4\*SATA2.0**







# H61

## LGA 1155 Motherboard



### ● MAIN PARAMETERS

Board Size	17cm*22cm
CPU Socket	LGA 1155
RAM Socket	DDR3*2(16G)
Chipset	H61
Audio	Series Chipset
Network Card	Fast Ethernet NIC
USB Jack	6*USB2.0
SATA Jack	4*SATA2.0
Output Jack	HDMI+VGA
PCI Socket	1*PCI-E X16 1*PCI-E X1

## CPU INSTALLATION DIAGRAM

Please contact us if you have any questions.

Pay attention to the pins, damage to the pins affects the use



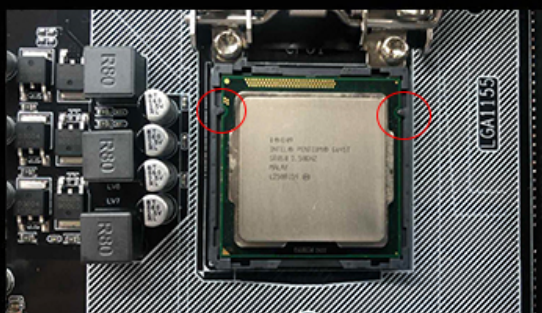
1.Open the compressive bar

Handle the cover lightly !



2.Check CPU stitches

Do not install CPU if pin is damaged



3.Install the CPU

CPU must be aligned to the card slot



4.Lock the CPU

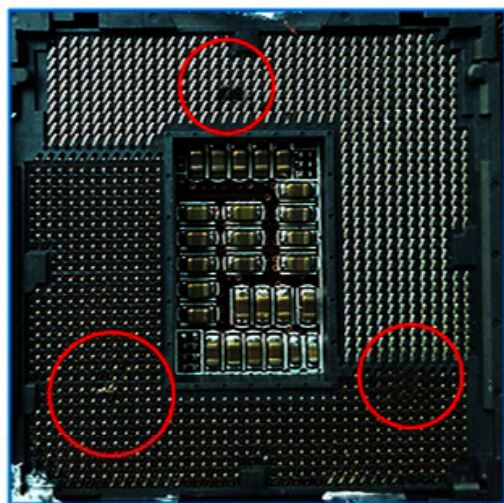
Check all right, apply silicone grease



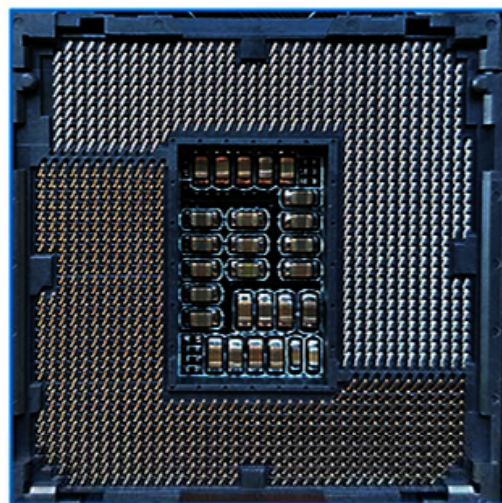
**Must  
Read !**

**About the CPU base stitch bending or  
broken needle problem**

## **Damaged or non-damaged contrast:**



**The damaged**



**normal**

Before each motherboard is sent, it will undergo a complete test check. As shown on the right, the pins are good. Please do not sign the receipt. You need to open the package to check

ABOUT US

## **Own factory   Stable supply Professional team   The service is supreme**

Machinist motherboard, relying on the free factory, the supply of goods is stable and guaranteed, the factory introduces the latest SMT placement equipment, combined with professional and skilled plug-ins, testing process, daily output can reach more than 3500 pieces, always adhere to provide customers with high-quality products.



mechanic has a professional pre-sales, after-sales, technology, warehousing and operations team.

Stable and solid workmanship and trustworthy quality are the pursuit of quality by every buyer.

Always insist on providing meaningful innovation to buyers

# Interpretation of warranty

## Motherboard warranty

Seven days refund without reason

Service time	Motherboard problem	Shipping problem
Return refund period	Seven days refund without reason	Return freight for non-quality problems shall be borne by the customercustomer
warranty	90 days	Return shipping costs are borne by the
The warranty scope	Caused by non-human problems	Freight self-pay, free repair and delivery
Not covered by warranty	Visual memory slot corruption	Unable to repair
	Video card slot damaged	Unable to repair
	Visual damage to PCI socket	Unable to repair
	Visual CPU pin damage	Customers bear the cost of maintenance components and round-trip delivery costs,
	Lack of electronic components	
	The water	Unable to repair
	Animal damage	Customers bear the cost of maintenance components and round-trip delivery costs, free
	Short circuit	
	The mainboard is cracked	Unable to repair

**Note: The motherboard warranty period starts from the date of receipt.**



Product specification	
CPU	Support Intel® Socket 1155 generation core™ i7/ i5/ i3/ pentium®/ celeron® Support Intel® 22 nm Support Intel® Turbo Boost 2.0 technology
Chipset	Support Intel® H61
RAM	2 x DIMM memory slot, capacity up to 16GB, DDR3 Dual channel memory architecture Support Intel® Extreme Memory Profile (XMP) technology
Graphical display	Support Intel® HD integrated graphics card Support for display output: HDMI/ VGA interface - HDMI support: display resolution up to 4096 x 2160@24 Hz / 2560 x 1600@60 Hz - support RGB: display resolution up to 1920 x 1200 @ 60 Hz Shared video memory up to: 776 MB Support Intel® InTru™ 3D, Quick Sync Video, Clear Video HD technology, Insider™ Supports up to 3 independent displays
Multiple graphics display technology	Support NVIDIA® quad-gpu SLI™ technology Support for AMD® quad-gpu CrossFireX™ technology
Expansion slot	1x PCIe 3.0/2.0 x16 extension card slot (x16 or dual slot x8) 1x PCIe 2.0x1 extension card slot
Storage capabilities	Intel® H61 chip: 4x SATAII 6Gb/s interface, black Support Raid 0, 1, 5, 10 Support Intel® intelligent response technology, Intel® rapid response technology, Intel® intelligent connection technology *2
Network function	Realtek RTL810x/8139 Family Fast Ethernet NIC
Sound effect	Intel Display Audio @ Intel 6 Series Chipset High Definition Audio
USB Jack	Intel® H61 chipset: 8 x USB 2.0 connection ports (6 in the rear panel, 2 in the center of the motherboard)
System support	Windows® 8.1 Windows® 8 Windows® 7
Backplane I/O interface	1 x VGA interface 1 x HDMI interface 1 x LAN (RJ45) interface 6 x USB 2.0 interface 3 x audio jack
Internal I/O interface	2 x USB 2.0 interface can be extended to 6 groups of external USB 2.0 interfaces 4 x SATAII 6Gb/s device socket connection 1 x CPU fan power slot (1 x 4-pin) 4 x chassis fan interface (4 x 4-pin) 1 x CPU optional fan interface (1 x 4-pin) 1 x S/PDIF_Out digital audio link pin 1 x 24-pin Mico-ATX motherboard power slot 1 x front panel audio interface (AAFP) 1 x system panel interface (q-connector) 1 x power on switch 1 x clear CMOS jumper
Dimensions	Mico-ATX type 17 cm x 22 cm)