MA11

Micro ATX Case

ZOONIS CABINET

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1
USB3.0: Option x 2

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' hidden x 1
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 1 x 12cm
Side: Optional 1 x 12cm
Back: Optional 1 x 8cm

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Expansion Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

MQ01

Micro ATX Case

ZOONIS CABINET

MQ05

Micro ATX Case

ZOONIS CABINET

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1
USB3.0: Option x 2

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Expansion Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

MA09

Micro ATX Case

ZOONIS CABINET

MA10

Micro ATX Case

ZOONIS CABINET

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1
USB3.0: Option x 2

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Expansion Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

F1

Ultra ATX Black

ZOONIS GAMING CABINET

FI

Ultra ATX Blue

ZOONIS GAMING CABINET

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1
USB3.0: Option x 2

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Expansion Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm

Classic

Micro ATX Black

ZOONIS CABINET

Classic

Micro ATX Gray

ZOONIS CABINET

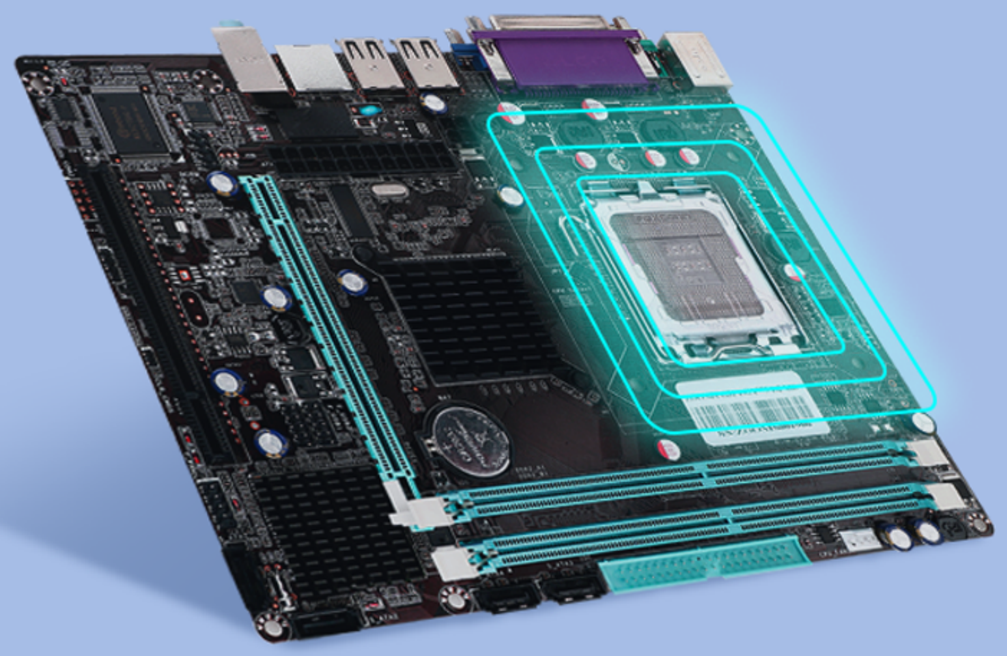
Specification

USB1.0+Audio: x 2 (Standard)
USB2.0+Audio: x 2
USB3.0: Option x 1
USB3.0: Option x 2

Card-reader: Option x 1
PSU Port: Upper / ATX
PCI Slots: 4

Drive Bays:
5.25'' exposed x 1
3.5'' exposed x 0
3.5'' hidden x 2
2.5'' SSD x 2

Reserved Fan Ports:
Front: Optional 2 x 12cm
Side: Optional 1 x 12cm or 14cm
Back: Optional 1 x 12cm



Specification

Chipset:
Intel Q33 + ICH7

Dual Channel DDR2
memory technology
(2 x DDR2 DIMM slots)

Supported CPU:
LGA775 for **Intel**
Core 2 - Extreme, Quad, Duo
Pentium - Dual Core, D, 4, Celeron

G31

ATX Zoonis

MOTHERBOARD

G41

ATX Zoonis

MOTHERBOARD

Specification

South Bridge:
Intel ICH7 Chipset

2 DDR3 dual:
Channel RAM slots,
Memory up to 8GB

Supported CPU:
Intel Core 2 Quad /
Core 2 Duo / Pentium Series /
Celeron Series

Specification

Intel 55 Chipset

2x240-pin DDR3 SD RAM
8GB supports dual
channel DDR3

Supported CPU:
Intel Core i7: 800/i5-700/
i5-600/i3-500 series
processors in LGA 1156

H55

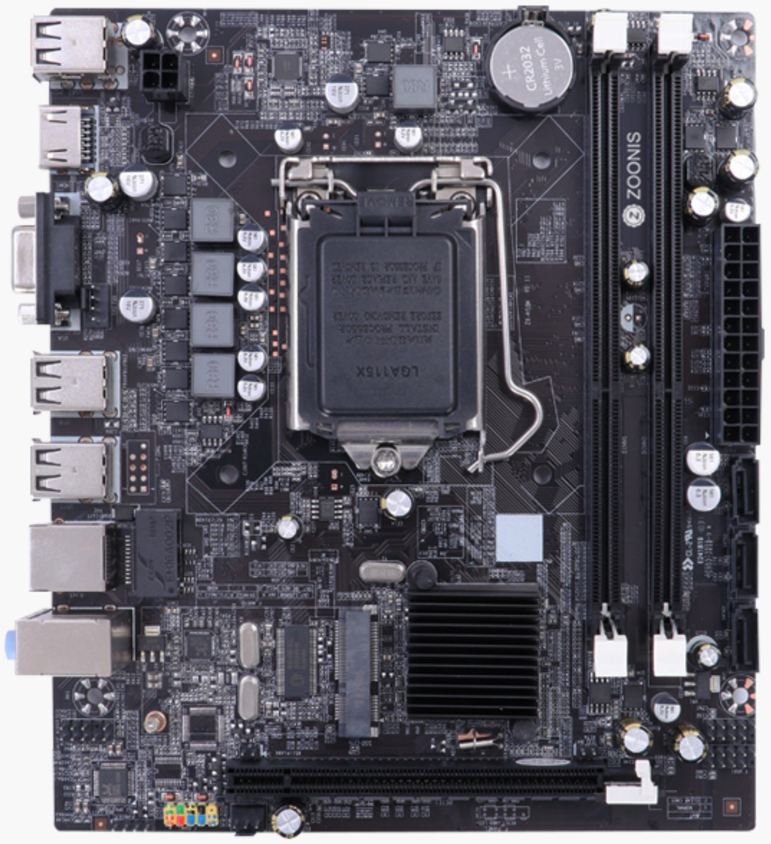
ATX Zoonis

MOTHERBOARD

H61

ATX Zoonis

MOTHERBOARD

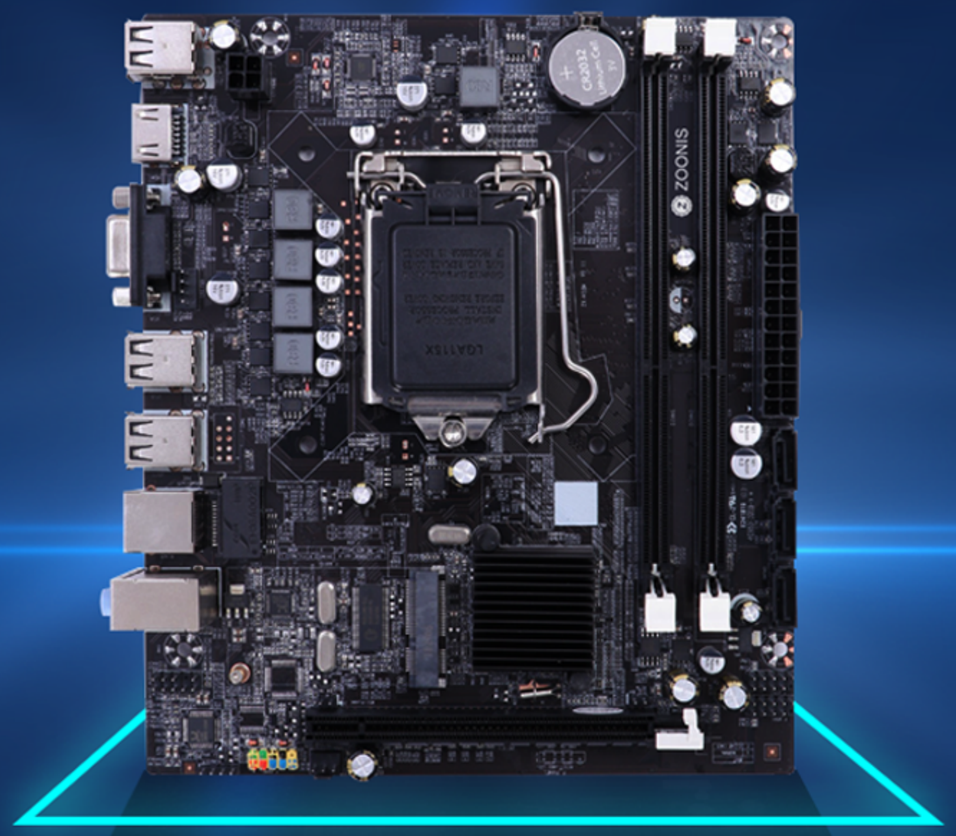


Specification

Intel H61Chipset

2 DDR3 dual-channel
Support DDR3 1066/1333/
1600MHz memory

Supported CPU:
Supports Intel i7/i5/i3/
Pentium/Celeron
processors in LGA1155



Specification

Intel H81 Chipset

2xDDR3 dual-channel
DDR3 1066/1333/1600MHz

Supported CPU:
Intel Core i7/i5/i3/
processors in LGA 1150

H81

ATX Zoonis

MOTHERBOARD

H110

ATX Zoonis

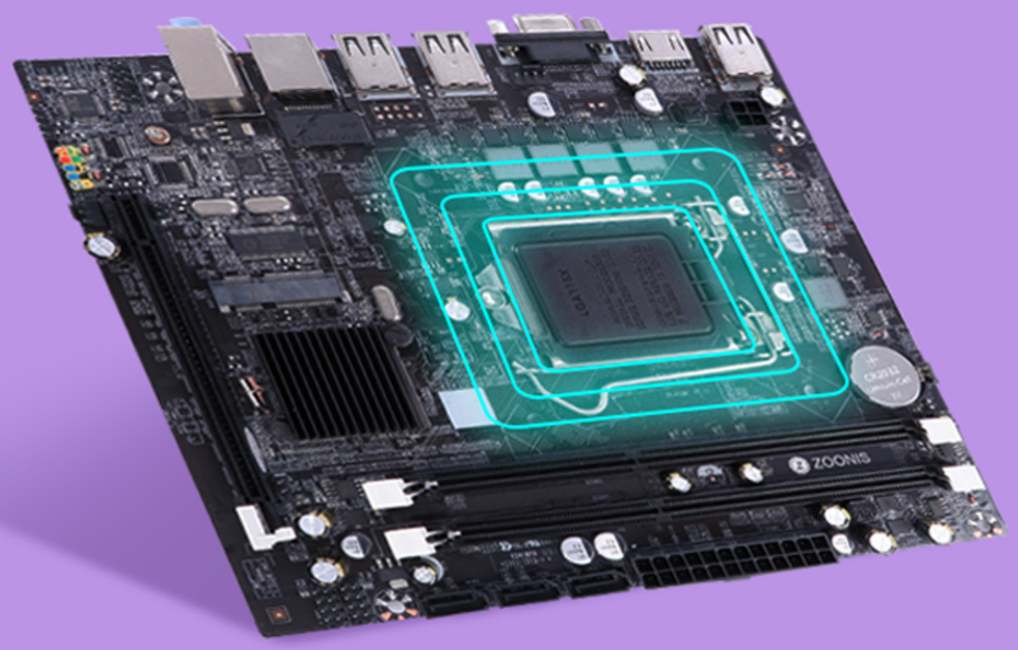
MOTHERBOARD

Specification

Intel H61Chipset

2 DDR3 dual-channel
Support DDR3 1066/1333/
1600MHz memory

Supported CPU:
Supports Intel i7/i5/i3/
Pentium/Celeron
processors in LGA1155



Specification

USB 3.0

Key life more than
1 million

Windows-XP / Vista /
7 / 8 / 10 /
MAC / Ubuntu

T500

Zoonis

OFFICE KEYBOARD

T500

Zoonis

OPTICAL MOUSE

Specification

USB 3.0

Key life more than
1 million

Windows-XP / Vista /
7 / 8 / 10 /
MAC / Ubuntu

Optical Mouse

Specification

2 GB DDR3

GeForce GT 710,
Core Clock -954 Mz
(Standard: 954 MHz)

28 nm, Memory
Clock- v2.0 1600 MHz,
v1.0 1800 MHz

DDR3

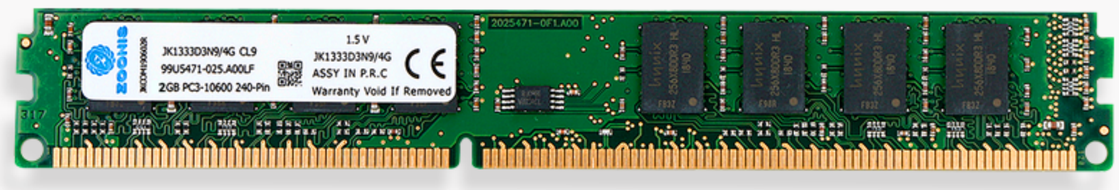
2GB Zoonis

GRAPHICS CARD

DDR3

2 GB

ZOONIS RAM



Specification

4GB DDR3
133 MHz

Total 16 chip

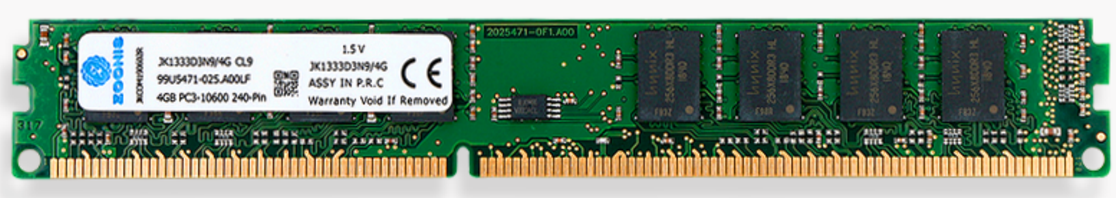
Desktop - PC

Specification

4GB DDR3
133 MHz

Total 16 chip

Desktop - PC



DDR3

4 GB

ZOONIS RAM

CP-808

CCTV SMPS 4CH

ZOONIS POWER SUPPLY

Specification

1 Point Power Switch

4 Channel Power Supply

2, 3, 4, 5 Point

Specification

1 Point Power Switch

8 Channel Power Supply

2, 3, 4, 5 Point

CP-808

CCTV SMPS 8CH

ZOONIS POWER SUPPLY

90 M

White

ZOONIS CCTV CABLE

Specification

4GB DDR3
133 MHz

Total 16 chip

Cable Diameter (Oval)
5.8 + /- 0.4mm
5.8 + /- 0.4mm
0.75 + /- 0.2mm
Insulation : PVC Type A

Specification

Fast start-up, loading and file transfers

Multiple capacities with space for applications

More reliable and durable than a hard drive

120 GB Memory

120 GB

ZOONIS SSD