



79.95 EUR
incl. 19% VAT, plus [shipping](#)

- Intel Celeron 1007U !
- Dual Gigabit LAN !
- WinXP, Win7, Win 8 !



- GIGABYTE Dual UEFI BIOS
- All new design of Ultra Durable 4 classic
- Industry's Leading All Solid Capacitor Design
- Dual LAN for networking flexibility
- HDMI interface for smoother HD video playback
- GIGABYTE On/Off Charge™ for USB devices
- Windows 8 ready

CPU

1. Built in with an Intel® Dual-core Celeron® 1007U processor (1.5 GHz)
* Do not disassemble the onboard CPU/chipset and the heatsinks/fan by yourself to avoid damage to these components.

Chipset

1. Intel® NM70 Chipset

- Memory
- 2 x 1.5V DDR3 DIMM sockets supporting up to 16 GB of system memory
 - * Due to a Windows 32-bit operating system limitation, when more than 4 GB of physical memory is installed, the actual memory size displayed will be less than the size of the physical memory installed.
 - Dual channel memory architecture
 - Support for DDR3 1333/1066 MHz memory modules
- (Please refer "Memory Support List" for more information.)
- Integrated Graphics Processor:
- Onboard Graphics
- 1 x D-Sub port
 - 1 x HDMI port, supporting a maximum resolution of 1920x1200
 - * Support for HDMI 1.4 version.
 - Maximum shared memory of 1 GB
- Audio
- Realtek ALC887 codec
 - High Definition Audio
 - 2/4/5.1/7.1-channel
 - * To configure 7.1-channel audio, you have to use an HD front panel audio module and enable the multi-channel audio feature through the audio driver.
- LAN
- 2 x Realtek GbE LAN chips (10/100/1000 Mbit)
- Expansion Slots
- 1 x PCI slot
- Storage Interface
- Chipset:
- 1 x SATA 6Gb/s connector (SATA3 0) supporting up to 1 SATA 6Gb/s device
 - 2 x SATA 3Gb/s connectors (SATA2 1~2) supporting up to 2 SATA 3Gb/s devices
 - 1 x eSATA 3Gb/s connector on the back panel supporting up to 1 SATA 3Gb/s device
- JMicron JMB368 chip:
- 1 x IDE connector supporting ATA-133/100/66/33 and up to 2 IDE devices
- USB
- Chipset:
- Up to 8 USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB headers)

	<ol style="list-style-type: none">1. 1 x 24-pin ATX main power connector2. 1 x 4-pin ATX 12V power connector3. 1 x IDE connector4. 1 x SATA 6Gb/s connector5. 2 x SATA 3Gb/s connectors6. 1 x CPU fan header7. 1 x system fan header8. 1 x front panel header9. 1 x front panel audio header10. 2 x USB 2.0/1.1 headers11. 1 x parallel port header12. 1 x serial port header13. 1 x Clear CMOS jumper14. 1 x chassis intrusion header
Internal I/O Connectors	
	<ol style="list-style-type: none">1. 1 x PS/2 keyboard port2. 1 x PS/2 mouse port3. 1 x D-Sub port4. 1 x serial port5. 1 x HDMI port6. 4 x USB 2.0/1.1 ports7. 1 x eSATA 3Gb/s connector8. 2 x RJ-45 ports9. 3 x audio jacks (Line In/Line Out/Microphone)
Back Panel Connectors	
	<ol style="list-style-type: none">1. iTE I/O Controller Chip1. System voltage detection2. CPU/System temperature detection3. CPU/System fan speed detection4. System fan speed control
I/O Controller	
H/W Monitoring	<p>* Whether the system fan speed control function is supported will depend on the system cooler you install.</p>

BIOS	<ol style="list-style-type: none">1. 2 x 32 Mbit flash2. Use of licensed AMI EFI BIOS3. Support for DualBIOS™4. PnP 1.0a, DMI 2.0, SM BIOS 2.6, ACPI 2.0a
Unique Features	<ol style="list-style-type: none">1. Support for @BIOS2. Support for Q-Flash3. Support for Xpress Install4. Support for Xpress Recovery25. Support for EasyTune 6 * Available functions in EasyTune 6 may differ by motherboard model.6. Support for Smart Recovery 27. Support for Auto Green8. Support for ON/OFF Charge
Bundle Software	<ol style="list-style-type: none">1. Norton Internet Security (OEM version)2. Intel® Smart Connect Technology
Operating System	<ol style="list-style-type: none">1. Support for Microsoft Windows 8/7/XP
Form Factor	<ol style="list-style-type: none">1. Mini-ITX Form Factor; 17.0cm x 17.0cm
Remark	<ol style="list-style-type: none">1. Due to different Linux support condition provided by chipset vendors, please download Linux driver from chipset vendors' website or 3rd party website.2. Most hardware/software vendors may no longer offer drivers to support Win9X/ME/2000/XP SP1/SP2. If drivers are available from the vendors, we will update them on the GIGABYTE website.