

## Wibtek Warranty Card

Dear customers,

Thank you so much for giving us a chance to provide you with quality service. For better service for you, please kindly read the following warranty policy carefully and keep this warranty card properly.

1. If you have any problems or concerns about your motherboard, we suggest you contact your dealer for technical support first. If you would like to contact us for further technical support, please send us an email to [support@wibtek.com](mailto:support@wibtek.com) with detailed description of the problem.

2. This motherboard is covered by 3 years warranty.

3. Warranty is invalid for the following conditions:

- Out of warranty period;
- Damage from natural disaster;
- Damage from misuse, wrong maintenance or conservation;
- Serial label is removed, broken or altered;
- Disassembled by end-user or non-Wibtek-authorized third party;
- Problem caused by other improper usage.
- For the motherboard out of warranty, we are entitled to charging an extra repair cost.

4. Please have the following information handy before you contact us for fast and quick processing:

- Invoice or Purchase receipt
- User Data Form
- Intact Serial Label in your motherboard (Please note that Serial Label can be found on the motherboard.)

5. User Data Form

The User Data Form below should be filled in by you and your dealer when you buy this motherboard.

The date of purchase in this form will be considered as the start date of our warranty service which should conform to that in the invoice or purchase receipt. If the date of purchase cannot be verified, the warranty period will begin from the date of manufacture based on the serial number of the motherboard.

Customer Name		Date of Purchase	
Customer Contact Phone Number		Customer Contact Address	
Dealer Name		Dealer Contact Address	
Model Name		Serial Number	

# G41-M

## Motherboard

### User's Manual

Version 01

**Wibtek**<sup>®</sup>

14.1.01.0017991-999

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**Welcome !**

Thank you for buying Wibtek G41-M series motherboard!  
 This motherboard delivers the best quality with outstanding design and stable performance, giving you another upgraded experience in your computer journey!

**Package Contents**

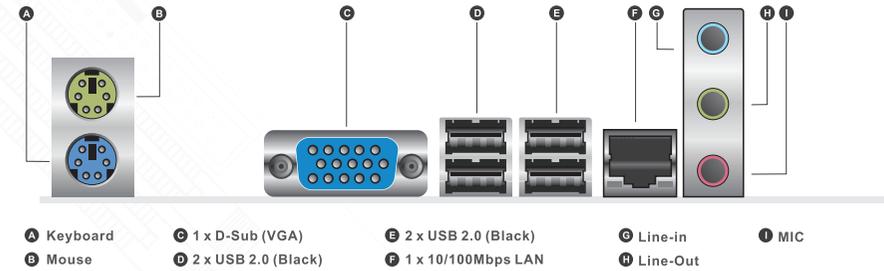
Before you start to install the motherboard and devices on it, please kindly check the items in your package with the following list.

Motherboard	Wibtek G41-M motherboard
Cable	2 x SATA cables
Accessory	I/O Shield
Application CD	Driver CD
Documentation	User Manual, DIY Guide

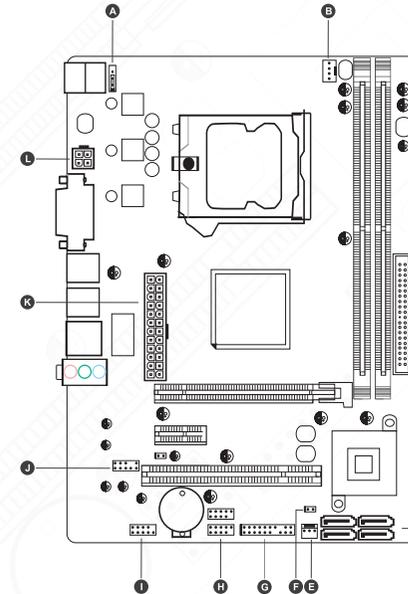
**Specifications Summary**

CPU	Intel LGA 775 Socket Support Intel Core 2 Duo/Pentium Dual Core/Celeron CPU in 775-pin (Up to 80W) Support Intel Hyper-Threading Technology
Chipset	Intel G41 and ICH7
Memory	2 x DIMM slots Support DDR3 1066/800 MHz Maximum 8GB memory size Support Dual Channel Memory architecture
Graphics	Integrated Intel GMA X4500 Support DirectX 10
PCI Express 2.0 x 16	1
PCI Express 2.0 x 1	1
PCI	1
Back Panel I/O Ports	1 x D-Sub (VGA) 1 x 10/100Mbps LAN 4 x USB 2.0 (Black) 1 x PS/2 Keyboard 1 x PS/2 Mouse 3 x Audio Jacks for 6 Channel High Definition Audio
Onboard Connectors for System Front Panel	1 x System panel connector (Reset, HD LED, Power LED, Power On/Off) 1 x Front panel audio connector
Onboard Connectors for I/O Ports	2 x USB 2.0 connectors support 4 x USB 2.0 ports 4 x SATA 3Gb/s (SATAII) ports; 1 x COM (Serial) 1 x S/PDIF-out
Other Onboard Connectors	1 x IDE (ATA133) connector supports 2 x IDE devices 1 x CPU Fan connector 1 x Chassis Fan connectors 24-pin ATX Power connector 4-pin ATX 12V Power connector 1 x Clear CMOS Jumper 1 x COM (Serial) connector
Software	Microsoft Windows 7 (64-bit and 32-bit)/Vista (64-bit and 32-bit)/XP (64-bit and 32-bit) Drivers

**Back Panel I/O Ports**



**Motherboard Layout**



**Onboard Connectors**

- A 1 x Keyboard/Mouse Wake up connector
- B 1 x CPU Fan connector
- C 1 x IDE (ATA133) connector
- D 4 x SATA 3Gb/s (SATAII) ports
- E 1 x Chassis Fan connector
- F 1 x Clear CMOS Jumper
- G 1 x System panel connector (Reset, HD LED, Power LED, Power On/Off)
- H 2 x USB 2.0 connectors support 4 x USB 2.0 ports
- I 1 x COM (Serial)
- J 1 x Front panel audio connector
- K 24-pin ATX Power connector
- L 4-pin ATX 12V Power connector

**Pin Definition and Jumper Setting**

