

华硕的连络信息

华捷联合信息（上海）有限公司 BEIJING HUAWEI
COMPUTER CO., LTD

市场信息

地址：上海市闵行莘庄工业区春东
路508号
电话：86-21-54421616

技术支持

免费服务电话：免费技术支持专
线：800-820-6655（中国地区）
传真：86-21-54420088
互联网：<http://www.asus.com.cn/>

华硕电脑公司 ASUSTeK COMPUTER INC.（亚太地区）

市场信息

地址：台湾台北市北投区立德路15
号
电话：886-2-2894-3447

技术支持

免费服务电话：0800-093-456
传真：886-2-2890-7698
互联网：<http://tw.asus.com>

ASUS COMPUTER INTERNATIONAL（美国）

市场信息

地址：44370 Nobel Drive, Fremont,
CA 94538, USA
电话：+1-502-995-0883
传真：+1-502-933-8713
电子邮件：[http://vip.asus.com/
eservice/techserv.aspx](http://vip.asus.com/eservice/techserv.aspx)

技术支持

电话：+1-502-995-0883
传真：+1-502-933-8713
电子邮件：tsd@asus.com
互联网：<http://usa.asus.com>

ASUS COMPUTER GmbH（德国/奥地利）

市场信息

地址：Harkort Str. 25, D-40880
Ratingen, Germany
电话：+49-2102-95990
传真：+49-2102-959911
互联网：<http://www.asuscom.de>
在线连络：[http://www.asuscom.
de/sales](http://www.asuscom.de/sales)（仅回答市场相
关事务的问题）

技术支持

电话：+49-2102-95990 ... 主板
/其他产品
：+49-2102-959910 .. 笔记本
电脑
传真：+49-2102-959911
在线支持：[http://www.asuscom.
de/support](http://www.asuscom.de/support)

DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2.1077(a)



Responsible Party Name: Asus Computer International

Address: 44370 Nobel Drive., Fremont, CA 94536 U.S.A.

Phone/Fax No: (510)739-3777/(510)608-4555

hereby declares that the product

Product Name: Mother Board

Model Number: M2N / M2N DH

Conforms to the following specifications:

- ☒ FCC Part 15, Subpart B, Unintentional Radiators
- ☒ FCC Part 15, Subpart C, Intentional Radiators

Supplementary Information:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Representative Person's Name: Ivan Ho/ President

Signature:

Date: Aug. 11, 2006

Declaration of Conformity

We, Manufacturer/Importer
ASUS COMPUTER GmbH
HARKORT STR. 25
40880 RATINGEN, BRD, GERMANY

decide that the product
(description of the apparatus, systems, installation to which it refers)

Mother Board

M2N / M2N DH

is in conformity with
Reference to the standard(s) it is declared
in accordance with 89/338/EEC Directive and 1999/5/EC & TTE Directive

- | | |
|--|---|
| <input type="checkbox"/> EN 300228
Electromagnetic compatibility and Radio spectrum matters (ERM); Telecommunication terminal equipment (TTE) operating in the frequency range 9 kHz to 100 GHz; Part 1: Requirements for radio equipment and radio components under article 3.2 of the R&TTE Directive | <input checked="" type="checkbox"/> EN 55022
Limits and methods of measurement of electromagnetic disturbance (EMC) of information technology equipment |
| <input type="checkbox"/> EN 300286
Electromagnetic compatibility and Radio spectrum matters (ERM); Telecommunication terminal equipment (TTE) operating in the frequency range 9 kHz to 100 GHz; Part 1: Requirements for radio equipment and radio components under article 3.2 of the R&TTE Directive | <input checked="" type="checkbox"/> EN 55024
Information Technology Equipment (ITE) - Limits and methods of measurement |
| <input checked="" type="checkbox"/> EN 301489
Electromagnetic compatibility and Radio spectrum matters (ERM); Telecommunication terminal equipment (TTE) operating in the frequency range 9 kHz to 100 GHz; Part 1: Specific requirements for radio equipment and radio components under article 3.2 of the R&TTE Directive | <input type="checkbox"/> EN 50360/
EN 50361
the limitation of exposure of the general public to electromagnetic fields (ELF) - Limitation of exposure of the general public to electromagnetic fields (ELF) - Limitation of exposure of the general public to electromagnetic fields (ELF) - Limitation of exposure of the general public to electromagnetic fields (ELF) |
| <input type="checkbox"/> CE marking
Global System for Mobile communications (GSM) - Mobile telecommunication terminal equipment (TTE) operating in the frequency range 900 MHz and 1800 MHz; Part 1: Requirements for radio equipment and radio components under article 3.2 of the R&TTE Directive (GSM/SEC) Directive | <input type="checkbox"/> EN 55013
Limits and methods of measurement of electromagnetic disturbance (EMC) of industrial, scientific and medical (ISM) equipment |
| <input type="checkbox"/> EN 301893
Broadband Radio Access Networks (BRAN); Part 1: Requirements for radio equipment and radio components under article 3.2 of the R&TTE Directive | <input type="checkbox"/> EN 55020
Immunity from radio interference of industrial, scientific and medical (ISM) equipment |
| | <input type="checkbox"/> EN 50081-2 *
Genetic emission standard Part 2 Industrial environment |
| | <input type="checkbox"/> EN 50082-2
Genetic immunity standard Part 2; Industrial environment |



(EC conformity marking)

The manufacturer also declares the conformity of above mentioned product with the actual requirements of the following standards:

- | | |
|---|--|
| <input type="checkbox"/> EN 60950
Safety requirements for multi-voltage electronic and related apparatus for household and similar general use | <input type="checkbox"/> EN 60950-1
Safety for information technology equipment including electrical business equipment |
| <input type="checkbox"/> EN 60335
Safety requirements for household and similar electrical appliances | <input type="checkbox"/> EN 50091-1
Genetic safety requirements for computerable products (USF) |

Manufacturer/Importer

Signature :
Date : Aug. 11, 2006
Name : Jordan Van Tien