



ASUS Phone

**IN SEARCH OF  
INCREDIBLE** /

User Guide

Model: ASUS\_X008D/ASUS\_X008DA/ASUS\_X008DB/  
ASUS\_X008DC

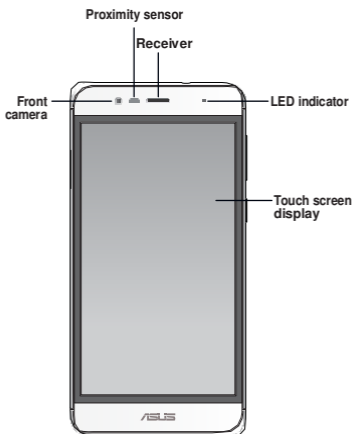
Before you start, ensure that you have read all the safety information and operating instructions in this **User Guide** to prevent injury or damage to your device.

---

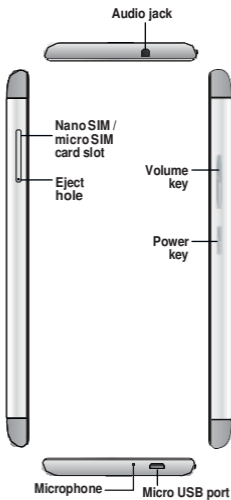
**NOTE:** For the latest updates and more detailed information, please visit [www.asus.com](http://www.asus.com).

---

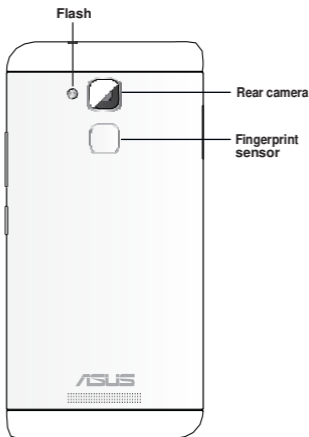
## Front features



## Side features



## Rear features



---

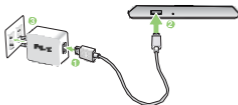
### NOTES:

- The Nano SIM / micro SIM card slots support GSM, WCDMA, FDD-LTE, and TDD-LTE network bands.
  - The microSD card slot supports microSD and microSDXC card formats.
-

# Charging your ASUS Phone

## To charge your ASUS Phone:

1. Connect the USB connector into the power adapter's USB port.
2. Connect the other end of the USB cable to your ASUS Phone.
3. Plug the power adapter into a wall socket.



---

## IMPORTANT!

- When using your ASUS Phone while it is plugged to a power outlet, the grounded power outlet must be near to the unit and easily accessible.
- When charging your ASUS Phone through your computer, ensure that you plug the USB cable to your computer's USB port.
- Avoid charging your ASUS Phone in an environment with ambient temperature of above 35°C (95°F).

---

## NOTES:

- Use only the power adapter that came with your device. Using a different power adapter may damage your device.
  - Using the bundled power adapter and ASUS Phone signal cable to connect your ASUS Phone to a power outlet is the best way to charge your ASUS Phone.
  - Use the ASUS 18W/10W power adapter and ASUS USB cable to get the best charge experience when your ASUS Phone is in sleep mode.
  - The input voltage range between the wall outlet and this adapter is AC 100V - 240V. The output voltage of the USB cable is +9V=2A, 18W / +5V=2A, 10W.
-

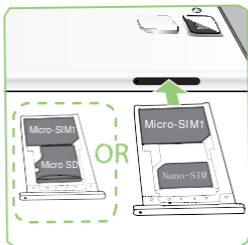
## Installing a Nano SIM/ micro SIM / microSD card

To install a Nano SIM/ micro SIM/ microSD card:

1. Push the bundled eject pin into the hole on the card slot to eject the tray out.



2. Insert the Nano SIM, micro SIM, or microSD card into the appropriate slot.



3. Push the tray to close it.



---

**IMPORTANT!** Both SIM card slots support 4G / 3G / 2G network band. But only one SIM card can connect to 4G service at a time.

---

#### **CAUTION!**

- Do not use sharp tools or solvent on your device to avoid scratches on it.
  - Use only a standard Micro SIM or Nano SIM card on your ASUS Phone.
  - For more regulatory information and E-labels, check on your device from Settings > About > Regulatory Information.
-

## Federal Communications Commission Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The antenna(s) used for this transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.



The country code selection is for non-US models only and is not available to all US models. Per FCC regulation, all WiFi products that are marketed in US must be fixed to US-operated channels only.

## RF Exposure Information (SAR)

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. SAR limits are 1.6 Watts per kilogram (over a volume containing a mass of 1 gram of tissue) in countries that follow the United States FCC limit and 2.0 W/kg (averaged over 10 grams of tissue) in countries that follow the Council of the European Union limit. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

To reduce exposure to RF energy, use a hands-free accessory or other similar option to keep this device away from your head and body. Carry this device at least 10 mm away from your body to ensure exposure levels remain at or below the as-tested levels. Choose the belt clips, holsters, or other similar body-worn accessories which do not contain metallic components to support operation in this manner. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified, and use such accessories should be avoided.

## Canada, Industry Canada (IC) Notices

This device complies with Industry Canada's licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### **Radio Frequency (RF) Exposure Information**

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency

exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has been evaluated for and shown compliant with the IC Specific Absorption Rate ("SAR") limits when installed in specific host products operated in portable exposure conditions.

Canada's REL (Radio Equipment List) can be found at the following web address: <http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng>

Additional Canadian information on RF exposure also can be found at the following web address: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

### **Informations concernant l'exposition aux fréquences radio (RF)**

La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate – Taux d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables.

Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industrie Canada rendez-vous sur:

<http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng>

Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendez-vous sur:

<http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

## **Avertissement**

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment:

### **CAN ICES-3(B)/NMB-3(B)**

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter, except tested built-in radios.

The County Code Selection feature is disabled for products that are marketed in the US/ Canada.

Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios intégrées qui ont été testées.

La fonction de sélection de l'indicatif du pays est désactivée pour les produits commercialisés aux États-Unis et au Canada.

The ICID for this device is 3568A-X008DC.

L'identifiant Industrie Canada de cet appareil est: 3568A-X008DC.

## CE RF Exposure Compliance

This device meets the EU requirements (1999/519/EC) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

For body-worn operation, this device has been tested and meets the ICNIRP guidelines and the European Standard EN 62209-2, for use with dedicated accessories. SAR is measured with this device at a separation of 0.5 cm to the body, while transmitting at the highest certified output power level in all frequency bands of this device. Use of other accessories which contain metals may not ensure compliance with ICNIRP exposure guidelines.

## CE Mark Warning

**CE 0560**

## CE marking for devices with wireless LAN/ Bluetooth

This equipment complies with the requirements of Directive 1999/5/EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual recognition of conformity. The highest CE SAR values for the device are as follows:

- 0.590 W/Kg (Head)
- 0.859 W/Kg (Body)

## Using GPS (Global Positioning System) on your ASUS Phone

To use the GPS positioning feature on your ASUS Phone:

- Ensure that your device is connected to the Internet before using Google Map or any GPS-enabled apps.
- For first-time use of a GPS-enabled app on your device, ensure that you are outdoors to get the best positioning data.
- When using a GPS-enabled app on your device inside a vehicle, the metallic component of the car window and other electronic devices might affect the GPS performance.

## Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for long periods.



A pleine puissance, l'écoute prolongée du baladeur peut endommager l'oreille de l'utilisateur.

## Safety information

### ASUS Phone care

- Use your ASUS Phone in an environment with ambient temperatures between 0 °C (32 °F) and 35 °C (95 °F).

### The battery

Your ASUS Phone is equipped with a high performance non-detachable Li-polymer battery. Observe the maintenance guidelines for a longer battery life.

- Do not remove the non-detachable li-polymer battery as this will void the warranty.
- Avoid charging in extremely high or low temperature. The battery performs optimally in an ambient temperature of +5 °C to +35 °C.
- Do not remove and replace the battery with a non-approved battery.
- Use only ASUS battery. Using a different battery may cause physical harm/injury and may damage your device.

- Do not remove and soak the battery in water or any other liquid.
- Never try to open the battery as it contains substances that might be harmful if swallowed or allowed to come into contact with unprotected skin.
- Do not remove and short-circuit the battery, as it may overheat and cause a fire. Keep it away from jewelry or metal objects.
- Do not remove and dispose of the battery in fire. It could explode and release harmful substances into the environment.
- Do not remove and dispose of the battery with your regular household waste. Take it to a hazardous material collection point.
- Do not touch the battery terminals.
- To avoid fire or burns, do not disassemble, bend, crush, or puncture the battery.

---

**NOTES:**

- Risk of explosion if battery is replaced by an incorrect type.
  - Dispose of used battery according to the instructions.
- 

## The charger

- Use only the charger supplied with your ASUS Phone.
- Never pull the charger cord to disconnect it from the power socket. Pull the charger itself.

## Caution

Your ASUS Phone is a high quality piece of equipment. Before operating, read all instructions and cautionary markings on the (1) AC Adapter.

- Do not use the ASUS Phone in an extreme environment where high temperature or high humidity exists. The ASUS Phone performs



optimally in an ambient temperature between 0 °C (32°F) and 35 °C (95 °F).

- Do not disassemble the ASUS Phone or its accessories. If service or repair is required, return the unit to an authorized service center. If the unit is disassembled, a risk of electric shock or fire may result.
- Do not short-circuit the battery terminals with metal items.

## Operator access with a tool

If a TOOL is necessary to gain access to an OPERATOR ACCESS AREA, either all other compartments within that area containing a hazard shall be inaccessible to the OPERATOR by the use of the same TOOL, or such compartments shall be marked to discourage OPERATOR access.

## ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for detailed recycling information in different regions.

## Regional notice for Singapore

This ASUS Phone complies with IDA Standards.

Complies with  
IDA Standards  
DB103778

## Proper disposal



**Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.**



DO NOT throw the battery in municipal waste. The symbol of the crossed out wheeled bin indicates that the battery should not be placed in municipal waste.



DO NOT throw this product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.



DO NOT throw this product in fire. DO NOT short circuit the contacts. DO NOT disassemble this product.

---

**WARNING!** This product may contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. Wash hands after handling.

---

# EU Declaration of Conformity



We, the undersigned,

Manufacturer:	ASUSTek COMPUTER INC.
Address:	SP. No. 156, LI-TSING Rd., PEITOU, TAIPEI 112, TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GERMANY
Address, City:	HANNOVER STR. 21-23, 40589 FATHENBURG
Country:	GERMANY

Declare that the following apparatus:

Product name:	ASUS Phone
Model name:	ASUS_X000D; ASUS_X000A

The signature of the authorized representative shall not be considered valid if it is not attested by a notary.

<b>EMC - Directive 2014/53/EU (ex Art. 3.1b, 3.1c) and Directive 2014/30/EU (ex Art. 3.1b, 3.1c)</b>	
<input checked="" type="checkbox"/> EN 60950-1:2011 AC 2011 EN 60950-1:2011 A	<input checked="" type="checkbox"/> EN 60950-2:2010 EN 60950-2:2010 A

<b>EMC - Directive 2014/53/EU</b>	
<input checked="" type="checkbox"/> EN 300 485 V1.1 & 1 (2014-08)	<input checked="" type="checkbox"/> EN 301 488-2 V1.1 & 1 (2013-12)
<input checked="" type="checkbox"/> EN 300 485-2 V1.1 & 1 (2014-08)	<input checked="" type="checkbox"/> EN 301 488-2 V1.1 & 1 (2013-12)
<input checked="" type="checkbox"/> EN 301 871 V1.2 2014-03	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 1 (2014-12)
<input checked="" type="checkbox"/> EN 301 871 V1.2 1 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 2 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 2 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 3 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 3 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 4 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 4 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 5 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 5 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 6 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 6 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 7 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 7 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 8 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 8 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 9 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 9 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 10 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 10 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 11 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 11 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 12 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 12 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 13 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 13 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 14 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 14 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 15 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 15 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 16 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 16 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 17 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 17 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 18 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 18 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 19 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 19 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 20 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 20 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 21 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 21 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 22 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 22 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 23 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 23 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 24 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 24 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 25 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 25 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 26 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 26 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 27 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 27 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 28 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 28 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 29 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 29 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 30 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 30 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 31 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 31 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 32 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 32 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 33 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 33 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 34 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 34 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 35 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 35 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 36 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 36 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 37 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 37 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 38 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 38 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 39 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 39 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 40 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 40 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 41 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 41 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 42 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 42 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 43 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 43 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 44 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 44 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 45 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 45 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 46 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 46 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 47 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 47 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 48 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 48 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 49 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 49 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 50 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 50 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 51 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 51 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 52 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 52 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 53 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 53 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 54 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 54 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 55 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 55 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 56 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 56 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 57 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 57 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 58 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 58 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 59 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 59 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 60 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 60 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 61 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 61 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 62 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 62 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 63 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 63 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 64 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 64 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 65 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 65 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 66 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 66 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 67 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 67 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 68 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 68 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 69 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 69 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 70 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 70 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 71 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 71 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 72 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 72 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 73 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 73 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 74 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 74 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 75 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 75 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 76 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 76 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 77 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 77 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 78 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 78 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 79 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 79 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 80 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 80 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 81 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 81 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 82 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 82 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 83 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 83 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 84 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 84 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 85 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 85 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 86 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 86 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 87 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 87 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 88 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 88 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 89 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 89 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 90 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 90 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 91 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 91 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 92 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 92 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 93 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 93 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 94 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 94 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 95 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 95 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 96 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 96 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 97 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 97 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 98 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 98 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 99 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 99 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 100 (2014-03)

<b>EMC - Directive 2014/53/EU (ex Art. 3.1b, 3.1c) and Directive 2014/30/EU (ex Art. 3.1b, 3.1c)</b>	
<input checked="" type="checkbox"/> EN 60950-1:2011 A2:2011 EN 60950-1:2011 A2:2013	<input checked="" type="checkbox"/> EN 60950-2:2010 A2:2011 EN 60950-2:2010 A2:2013

<b>EMC - Directive 2014/53/EU</b>	
<input checked="" type="checkbox"/> Verordnung (EU) Nr. 128/2013 Verordnung (EU) Nr. 62/2013	<input checked="" type="checkbox"/> Verordnung (EU) Nr. 27/2012 Verordnung (EU) Nr. 27/2012

<b>EMC - Directive 2014/53/EU</b>	
<input checked="" type="checkbox"/> CE mark EMC Class 1	

**CE 0560** (EU conformity marking)

  
 \_\_\_\_\_  
 Signature  
 Jerry Shen  
 \_\_\_\_\_  
 Printed Name  
 CEO  
 \_\_\_\_\_  
 Position

Taipei, Taiwan  
 Place of issue  
 15/07/2016  
 Date of issue  
 2016  
 \_\_\_\_\_  
 Year CE marking was first affixed

# EU Konformitätserklärung



Hiermit erklären wir,

Hersteller:	ASUSTek COMPUTER INC.
Anschrift:	SP. No. 156, LI-TSING Rd., PEITOU, TAIPEI 112, TAIWAN
Bevollmächtigter:	ASUS COMPUTER GERMANY
Anschrift des Bevollmächtigten:	HANNOVER STR. 21-23, 40589 FATHENBURG
Land:	GERMANY

das/nachstehend bezeichnete Produkt/e

Produktbezeichnung:	ASUS Phone
Modellbezeichnung:	ASUS_X000D; ASUS_X000A

mit dem/nachstehend angegeben, für das Produkt gelistet in Richtlinien/Bestimmungen überzuführen:

<b>EMC - Richtlinie 2014/53/EU (ex Art. 3.1b, 3.1c) und Richtlinie 2014/30/EU (ex Art. 3.1b, 3.1c)</b>	
<input checked="" type="checkbox"/> EN 60950-1:2011 AC 2011 EN 60950-1:2011 A	<input checked="" type="checkbox"/> EN 60950-2:2010 EN 60950-2:2010 A

<b>EMC - Richtlinie 2014/53/EU</b>	
<input checked="" type="checkbox"/> EN 300 485 V1.1 & 1 (2014-08)	<input checked="" type="checkbox"/> EN 301 488-2 V1.1 & 1 (2013-12)
<input checked="" type="checkbox"/> EN 300 485-2 V1.1 & 1 (2014-08)	<input checked="" type="checkbox"/> EN 301 488-2 V1.1 & 1 (2013-12)
<input checked="" type="checkbox"/> EN 301 871 V1.2 2014-03	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 1 (2014-12)
<input checked="" type="checkbox"/> EN 301 871 V1.2 1 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 2 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 2 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 3 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 3 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 4 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 4 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 5 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 5 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 6 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 6 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 7 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 7 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 8 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 8 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 9 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 9 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 10 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 10 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 11 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 11 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 12 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 12 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 13 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 13 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 14 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 14 (2014-03)	<input checked="" type="checkbox"/> EN 301 488-2 V1.2 15 (2014-03)
<input checked="" type="checkbox"/> EN 301 871 V1.2 15 (2014-03)	<input checked="" type="checkbox"/> EN 3





## EU Uygunluk Beyanı



Biz, bu imza alan dakiler

Ürün:	ASUS X0000
Adres:	4F, No. 150, Li TE Rd., PEITOU TWP, TAINAN
İmza Alanı:	ASUS COMPUTER
Adres, Şehir:	NO.150, LI TE RD., PEITOU TWP, TAINAN
Ürün:	ASUS X0000

Aşağıdaki ürünü beyan ediyorsunuz:

Ürün adı:	ASUS Phone
Model adı:	ASUS_X0000; ASUS_X0000A

Yüklenmiş ürünün boyutları: Her ayrı listede belirtilen ayrı ayrı uygundur.

EN 50320:2015 AC 2011	EN 50320:2015
EN 50320:2015 A	EN 50320:2015 A

EN 300 440-1 V1.6 (1/2015:06)	EN 301 489-2 V1.6 (1/2015:12)
EN 300 440-2 V1.4 (1/2015:06)	EN 301 489-4 V2.3 (1/2015:12)
EN 301 011 V9.0 (2009:03)	EN 301 489-7 V1.3 (1/2009:11)
EN 301 108-1 V1.1 (1/2015:06)	EN 301 489-8 V1.6 (1/2007:11)
EN 301 108-2 V1.6 (1/2015:12)	EN 301 489-17 V0.2 (1/2012:09)
EN 301 108-3 V0.2 (1/2014:02)	EN 301 489-24 V1.1 (1/2012:09)
EN 301 489-1 V1.1 (2009:06)	EN 301 307-1 V1.4 (1/2009:11)
EN 300 330-2 V1.6 (1/2015:06)	EN 302 291-2 V1.1 (1/2009:07)
EN 302 420-2 V1 A1 2012	EN 302 620 V1.1 (1/2009:07)
EN 302 420-2 B	EN 302 620-2 V1.1 (1/2009:07)
EN 62311 1:2008	EN 62311 2:2002

EN 60950-1:2006 A12:2011	EN 60950:2006 A1 2:2011
--------------------------	-------------------------

Regulation (EC) No. 1275/2008	Regulation (EC) No. 278/2008
-------------------------------	------------------------------

EN 50320:2015 AC 2011	EN 50320:2015 A
-----------------------	-----------------

**CE 0560** (EU uygunluk beyanı)

Tainan, Taiwan

Sürüm yılı

Jerry Shen

15/07/2016

Başlı Ad

Sürüm tarihi

CEO

2016

Pozisyonu

CE işaretinin ilk eklendiği yıl

# ASUS

**Address: 4F, No.150 Li-Te Rd., Peitou, Taipei,  
Taiwan**

**Tel: 886228943447**

**Fax: 886228907698**

## Declaration

We declare that the IMEI codes for this product, **ASUS Phone**, are unique to each unit and only assigned to this model. The IMEI of each unit is factory set and cannot be altered by the user and that it complies with the relevant IMEI integrity related requirements expressed in the GSM standards.

Should you have any questions or comments regarding this matter, please contact us.

Sincerely yours,

**ASUSTeK COMPUTER INC.**

Tel: 886228943447

Fax: 886228907698

Support: <http://vip.asus.com/eservice/techserv.aspx>

Copyright©2016 ASUSTeKCOMPUTERINC.

All Rights Reserved.

You acknowledge that all rights of this Manual remain with ASUS. Any and all rights, including without limitation, in the Manual or website, and shall remain the exclusive property of ASUS and/or its licensors. Nothing in this Manual intends to transfer any such rights, or to vest any such rights to you.

ASUS PROVIDES THIS MANUAL "AS IS" WITHOUT WARRANTY OF ANY KIND. SPECIFICATIONS AND INFORMATION CONTAINED IN THIS MANUAL ARE FURNISHED FOR INFORMATIONAL USE ONLY, AND ARE SUBJECT TO CHANGE AT ANY TIME WITHOUT NOTICE, AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY ASUS.

**ZenTalk Fans Forum**

[http://www.asus.com/zentalk/global\\_forward.php](http://www.asus.com/zentalk/global_forward.php)

