

# EU Declaration of Conformity



We, the undersigned,

**Manufacturer:** ASUSTeK COMPUTER INC.  
**Address:** 4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN  
**Authorized representative in Europe:** ASUS COMPUTER GmbH  
**Address, City:** HARKORT STR. 21-23, 40880 RATINGEN  
**Country:** GERMANY

declare the following apparatus:

**Product name:** Wireless AX6100 Tri Band Gigabit Router  
**Model name:** RT-AX92U

**Additional information:** ANNEX I

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

## Radio Equipment Directive – 2014/53/EU

Article 3.1(a)

EN 50385:2017 , EN 60950-1:2006/A2:2013 , EN 62311:2008

Article 3.1(b)

EN 301 489-1 V2.1.1 , EN 301 489-17 V3.1.1 , EN 55024:2010 , EN 55032:2012/AC:2013 , EN 61000-3-2:2014 ,  
EN 61000-3-3:2013

Article 3.2

EN 300 328 V2.1.1 , EN 301 893 V2.1.1

Radio Equipment Class

Class 2

## Ecodesign Directive – 2009/125/EC

1275/2008/EC , 278/2009/EC , EU 801/2013

## RoHS Directive – 2011/65/EU

EN 50581:2012

**Signature:**

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S.y. Shian, CEO

**Place of issue:**

Taipei, Taiwan

**Date of issue:**

22/03/2019

## ANNEX I

Hardware version : A1

Software version : 384.5507

Accessory(ies) :

Description	Model Name
<b>RJ-45 Cable</b>	<b>NIENYI/NYT976</b> , non-shielded, 1.5m
<b>Adapter 1</b>	<b>DELTA/ADP-33AW CH</b> Input: 100-240V, 50/60Hz, 1A Output: 19V, 1.75A
<b>Adapter 2</b>	<b>PI/AD890026010-2LF</b> Input: 100-240V, 50/60Hz, 0.8A Output: 19V, 1.75A
<b>Adapter 3</b>	<b>DELTA/ADP-33AW Z2B(EU)</b> Input: 100-240V, 50/60Hz, 1A Output: 19V, 1.75A
<b>Adapter 4</b>	<b>PI/AD2088020010LF(EU)</b> Input: 100-240V, 50/60Hz, 0.8A Output: 19V, 1.75A
<b>Adapter 5</b>	<b>PI/AD890M26010-3LF(VARIABLE)</b> Input: 100-240V, 50/60Hz, 0.8A Output: 19V, 1.75A
<b>Adapter 6</b>	<b>PI/AD2088M20010LF(VAR)(mini)</b> Input: 100-240V, 50/60Hz, 0.8A Output: 19V, 1.75A
<b>Plug</b>	<b>PLUG_AC,Packing,YBOX-05RF0-P1C,UK PLUG</b> <b>PLUG_AC,Packing,YBOX-068J0-P1C,EU PLUG</b> <b>PI/YBOX-05RF0-P1C (REV.1)(UK Mini)</b> <b>PI/YBOX-068J0-P1C (REV.1)(EU Mini)</b>