

Original Declaration of Conformity

EU DECLARATION OF CONFORMITY

Apparatus/Equipment

Product: Smartmi Air Circulator Fan
 Model: ZLBPKQXHS02ZM, ZLBPKQXHS02ZM/DG
 SKU: PNP6008EU,PNP6009EU
 Batch or Serial Number: 500271/xxxxxxxx,x=0-9
 500275/xxxxxxxx,x=0-9

Manufacturer or his authorized representative:

Name: Beijing Smartmi Electronic Technology Co., Ltd.
 Address: Room 6111, 1st Floor, Building 6, No.18 Xueqing Road, Haidian District, Beijing, China
 Country: China

Manufacturers authorized EU Representative

Name:
 Address:
 Country:

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant Union harmonization directives and/or legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	<input checked="" type="checkbox"/>
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	<input checked="" type="checkbox"/>
Ecodesign Requirements for energy-related products (ErP)	2009/125/EC	<input checked="" type="checkbox"/>

References to the relevant harmonized standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

Harmonized Standard	Test Report No.	Test lab
EN 60335-1:2012+A11+A13+A1+A14+A2, EN 60335-2-80:2003+A1+A2, EN 62233:2008, EN IEC 62311:2020, EN 301 489-1 V2.2.3:2019, EN301 489-3 V2.1.1:2019, EN 301 489-17 V3.2.4:2020, EN IEC 55014-1: 2021, EN IEC 55014-2:2021, EN IEC 61000-3-2: 2019+A1:2021, EN 61000-3-3: 2013+A1:2019, EN 300 328 V2.2.2:2019, EN 300 440 V2.1.1:2017	CN21JZPG 001 , CN21JZPG 002; CN21YODF 001 CN21AD2Y 001 CN21FH2C 001 CN218QET 001 CN218QET 002 CN218QET 003 CN218QET 004	TÜV Rheinland
EN IEC 63000:2018	190131452a 001	TÜV Rheinland
Implementation Measure EC Regulation 206/2012: 2012-03-06 Amended by (EU) 2016/2282:2016-11-30, Stage 2 (01 Jan, 2014)	60437462 001	TÜV Rheinland

Signed for and on behalf of
Place and date of issue:

Beijing Smartmi Electronic Technology Co., Ltd.
Beijing, China. 2022-05-06

Signature:



Name, function:

Feipeng LIN
Senior Certification Engineer



Color Image of product:



Technical Information

Description	Value
Rated input voltage and frequency	100-240V ~, 50/60Hz
Rated input power	36W
Fan power input <i>P</i>	13.0W
Maximum fan flow rate <i>F</i>	21.21 m ³ /min
Service value <i>SV</i>	2.01 (m ³ /min)/W
Fan sound power level <i>L_{WA}</i>	53.9 dB(A)
Maximum air velocity <i>c</i>	3.44 meter/sec
Measurement standard for Service value	EN IEC 60879:2019 Refer to test report No.60437462 001