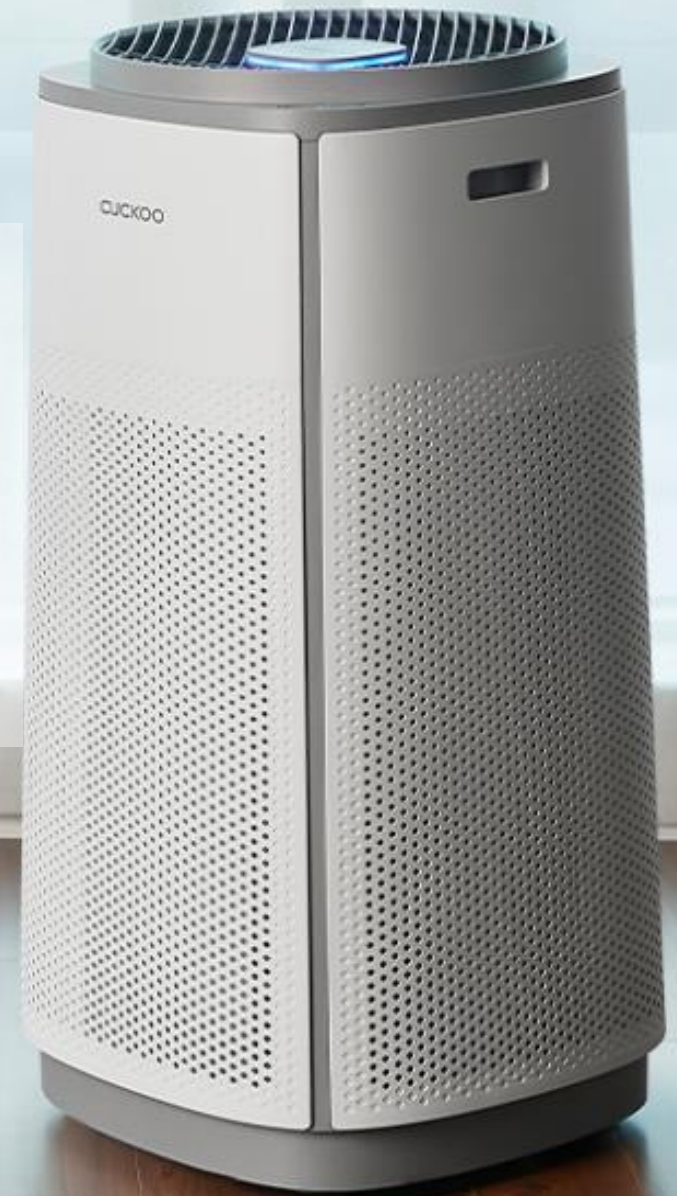


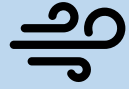
CUCKOO

K MODEL



4 Things to Consider Before Getting An Air Purifier

How to Choose an Air Purifier



CADR

The Higher the Clean Air Delivery Rate, the more efficient is the Air Purifier



Maintenance Cost

Maintenance requires effort and can bear an overhead cost from buying parts.



Noise Level

Noise Level is best to be lower than 65dB



Certification

Look for Electrical Appliances with Certification



CADR

Square Feet (sqft)	Space	Recommended ACH	Recommended CADR (CFM)
100 – 300	Bedrooms 	2 – 4	39 – 142
40 – 160	 Bathrooms	6 – 10	28 – 189
350 – 400	Living Hall 	3 – 6	124 – 284
100 – 200	 Kitchen	15 – 20	177 – 473

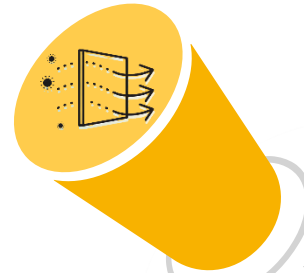
*Calculation uses 220 CFM

** Smoke CADR

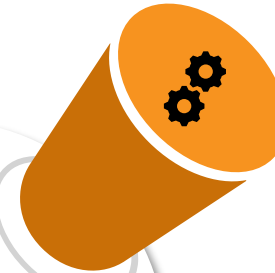


Maintenance
Cost

Filter Price



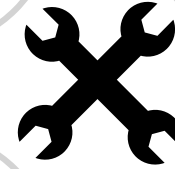
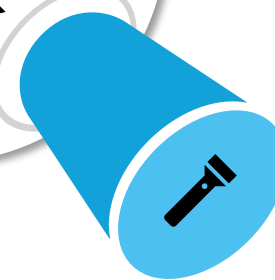
Parts Price



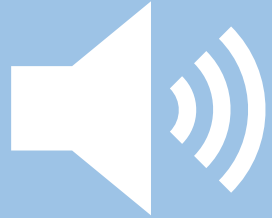
Labour Charges



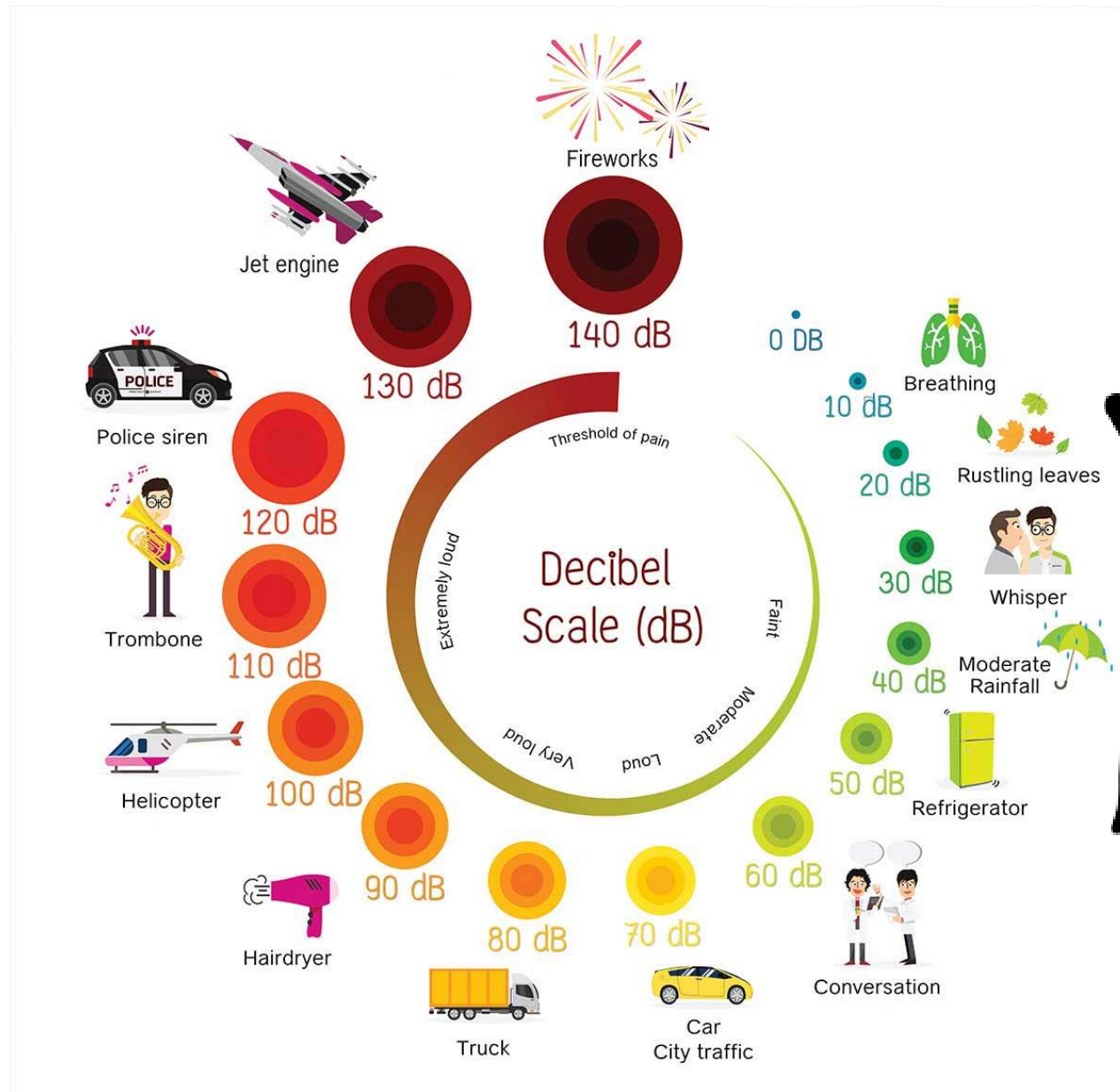
Product Check
Charges



Take into account of maintenance Cost & Repair Cost

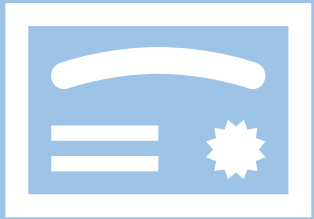


Noise Level

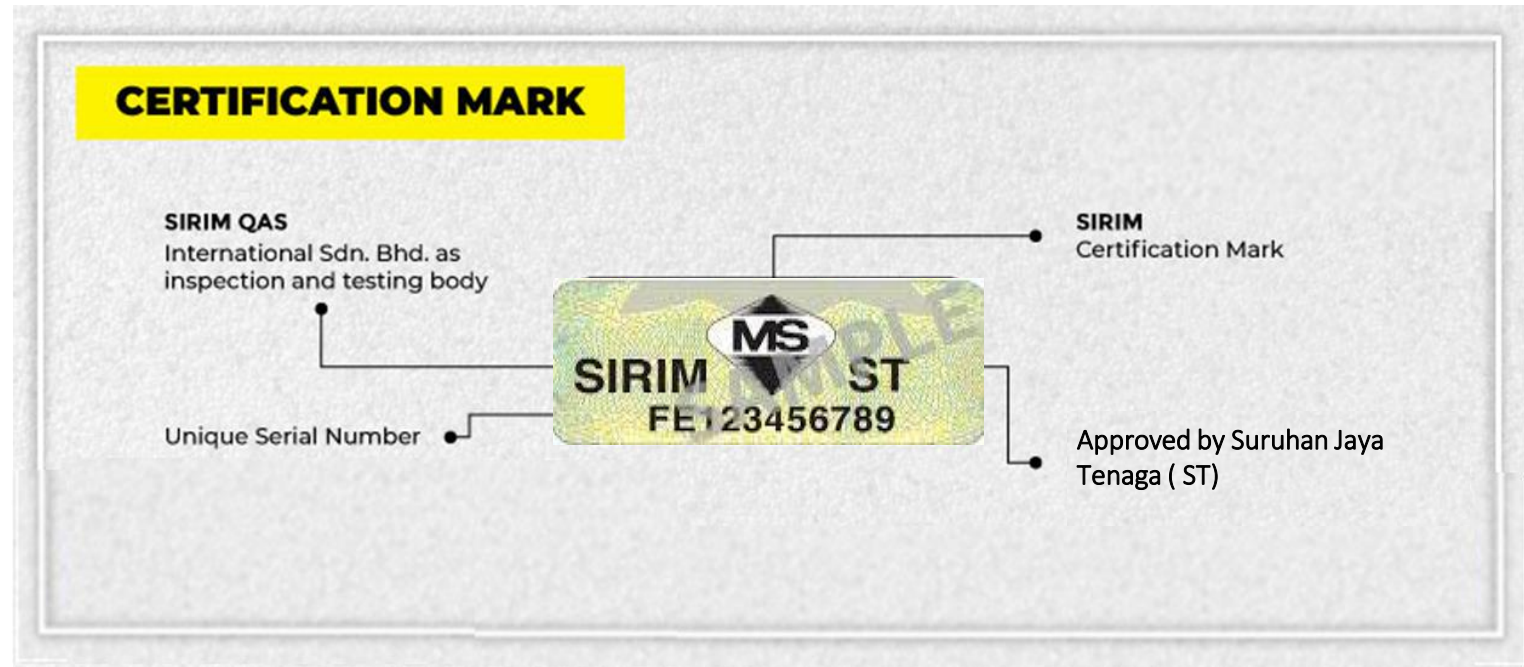


CUCKOO K-MODEL
< 60 db

Should be below 65 dB, to reduce disruption of your sleep!



Certification



Get Electrical Product that is SIRIM and Suruhanjaya Tenaga certified!

Specifications

K Model Product Specifications

Product Name	CUCKOO K - MODEL
Rated Voltage	Single Phase AC 220-240V / 50 Hz
Noise Level	< 60 db (A)
Coverage Area	66 m ² / 710 Sqft
CADR	520 m ³ /h
Weight (Size)	7.0 kg
Dimension (mm)	336(W) X 336(D) X 650(H)mm
Filtration Stages	7 Filtration Stages
Filter	Pre-Filter Allergen Filter Ultra-Deo HEPA 13 Filter
Features	1) Auto Mode 2) Sleep Mode 3) Manual Mode 4) Fine Dust Sensor 5) Air Quality 6) Turbo Mode Indicator



Unique Selling Point

① User Friendly

② Aesthetic Design

③ Large Coverage Area

④ 360° Surround
Purification



⑤ Wide absorption Area

⑥ 7 Stages Filtration

⑦ 8 Level Air Quality
Indicator

Unique Selling Point

1 User Friendly

Easy to Use Controls



Mode
Button

On/Off
Button

Unique Selling Point

2 Aesthetic Design

Modern & Minimalist



Unique Selling Point

3 Large Coverage Area

Area of Coverage 67 m² / 710 Sqft



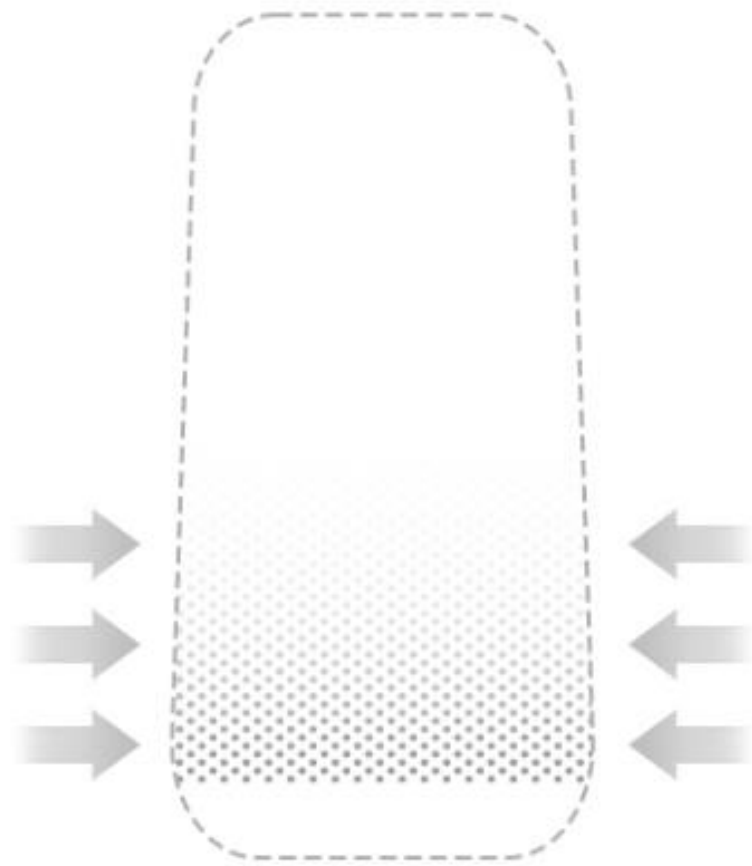
4 360° Absorption



Unique Selling Point

CUCKOO

5 Wide Absorption Area



Product X



K Model

6 7 Stages Filtration

Pre-Filter		Stage 1	Filters large dust, hair, fur of pets etc
Allergen Filter		Stage 2	Filters allergic substances such as dust mites & pollens
Ultra-Deo HEPA 13 Filter	True HEPA H13 Filter	Stage 3 ~ 5	Filters pollens, fine dust, smoke of cigarettes
	Activated Carbon Filter	Stage 6 ~ 7	Filters odor (smells of food, cigarettes etc) & harmful gases.

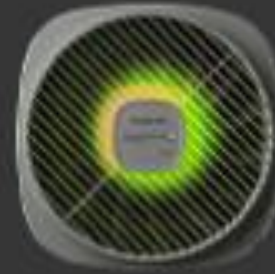
Unique Selling Point

Good

Normal

Bad

Very Bad



Blue

Sky Blue

Green

Light Green

Yellow

Orange

Purple

Red



7 8 Level Air Quality Level Display

K Model Operating Modes

Auto Mode *Automatically adjusts the fan speed according to the surrounding environment*

1. Press the “**Power**” button in Standby Mode to enter.
- AUTO Mode for initial entry if no previous operation history.



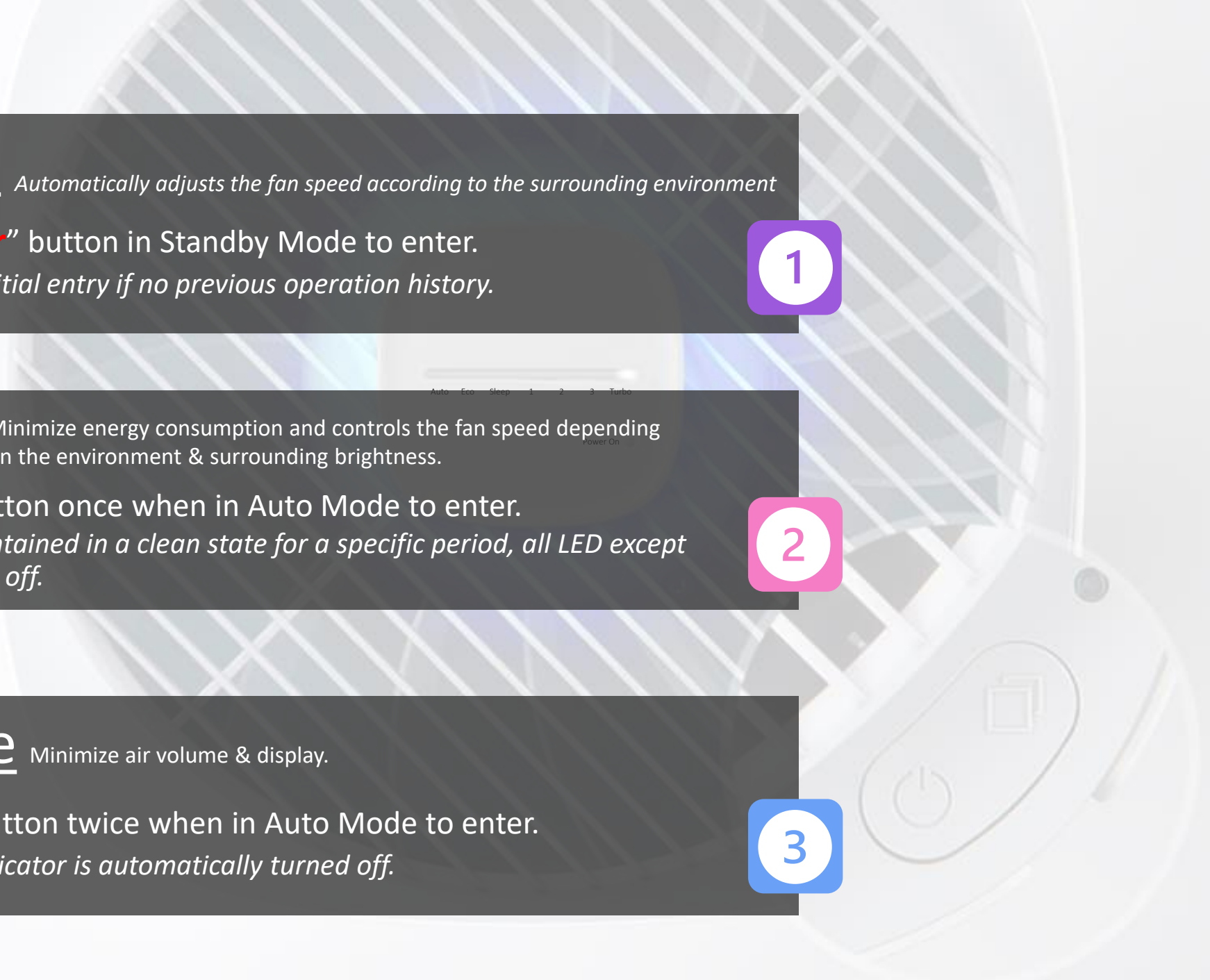
Eco Mode *Minimize energy consumption and controls the fan speed depending on the environment & surrounding brightness.*

1. Press “**Mode**” button once when in Auto Mode to enter.
- If indoor air is maintained in a clean state for a specific period, all LED except “ECO” will be turned off.



Sleep Mode *Minimize air volume & display.*

1. Press “**Mode**” button twice when in Auto Mode to enter.
- LED air quality indicator is automatically turned off.



Manual Mode *Selectable fan speed*

1. Press “**Mode**” button 3 times when in Auto Mode to enter.
2. Press “**Mode**” to set desirable fan speed (1, 2,3)



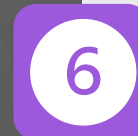
Turbo Mode *Purification with maximum performance*

1. Press “**Mode**” button 6 times when in Auto Mode to enter.



Energy Saving Mode *Save energy by detecting indoor lighting*

1. LED air quality indicator will turn off when detect darkness.
- Take about 1 minute for indicator to turn off



Button Sound Mode ON/OFF

1. Insert the power plug and enter Standby Mode.
*- If product is in operation, press “**Power**” to stop operation*
2. Press and hold the “**Mode**” button for 3 seconds or more to set the button sound ON/OFF.
- (Mute for OFF. Melody plays for ON)

7

Certification



SIRIM QAS International Sdn. Bhd.
(Company No.: 199601037981 (410334-X))

Telephone : 603-55445698/5640/5649
Fax : 603-55446775
E-mail : ecee-admin@sirim.my

**ISSUANCE AND ACCEPTANCE
OF SIRIM CONSIGNMENT
LABELS**

PP8

APPLICATION NUMBER	2022K2122215(1/1)	COA NO. :	SJT161105074142022
APPLICANT'S NAME	CUCKOO INTERNATIONAL (MAL) SDN BHD	COA Holder :	CUCKOO INTERNATIONAL (MAL) SDN BHD

PRODUCT INFORMATION

1.1	Product Name :	Air Purifier
1.2	Brand Name :	Cuckoo
1.3	Model No. :	CAC-K1910FW

ISSUANCE OF LABELS

1.4	Types of labels:	Regulated / Safety <input type="checkbox"/>	Non-Regulated <input type="checkbox"/>
1.5	Label Quantity:	2	
1.6	Serial Number issued:	HSQA1065150B - HSQA1065151B	
	<u>Issued by</u>	<u>Checked by</u>	
	Signature: _____	Signature: _____	
	Name: shella	Name: _____	
	Date : 02-Jun-2022	Date : _____	

ACCEPTANCE BY APPLICANT

TERMS AND CONDITIONS



Salinan Penerima
ST(H)15-Pin, Z/94



No. Resit : 220523IKE04901
Tkh Resit : 23-Mei-2022
App Id : SJT1612022009160
Ruj Kami : 6020073/KI5582/Z2

**Borang V
(Peraturan 97)**

SURUHANJAYA TENAGA
AKTA BEKALAN ELEKTRIK 1990

PERAKUAN KELULUSAN

Mengikut peraturan 97 Peraturan-peraturan Elektrik 1994, Perakuan ini dikeluarkan kepada

CUCKOO INTERNATIONAL (MAL) SDN BHD
(nama pengimport)

yang beralamat di

L16 Menara Bangkok Bank, Laman Sentral Berjaya Laman Sentral Berjaya No.105, Jalan Ampang 50450 WILAYAH PERSEKUTUAN KUALA LUMPUR **16TH FLOOR, MENARA BANGKOK BANK, LA MAN SENTRAL BERJAYA, NO. 105, JALAN AMPANG, 50450 KUALA LUMPUR WILAYAH**
(Alamat Berdaftar) (Alamat Perniagaan)

dan kelulusan diberikan untuk

MENGIMPORT	MEMPAMER ¹	MENJUAL	MENGIKLAN
------------	-----------------------	---------	-----------

kelengkapan yang perihalannya dinyatakan di bawah ini, terus daripada,
KP - KOREA, DEMOCRATIC PEOPLES REPUBLIC
(nama dan negara pengilang)

dan kelengkapan itu mematuhi:

- (a) Standard : **Safety IEC60335-2-65:2002+A1:2008+A2:2015 IEC60335-1:2010+A1:2013+A2:2016**
- (b) Laporan Ujian Jenis No : **Safety TÜV Korea KR22JUN7 001 CB CERT JPTUV-134446**
- (c) Tarikh Ujian : **Safety 21-Apr-2022**

bagi tempoh **satu** tahun dari tarikh dikeluarkan/ diperbaharui* seperti yang ditunjukkan di bawah tertakluk kepada syarat-syarat berikut:
- SEPERTI LAMPIRAN A -

Tarikh dikeluarkan/ diperbaharui* : 21-Mei-2022
Kelulusan No : 8052/22

Tarikh Habis Tempoh : 20-Mei-2023
Fee RM : 220.00

Perihal Kelengkapan

Kelengkapan : Air Purifier
Nama Dagangan : Cuckoo
Jenis / Model : CAC-K1910FW

Spesifikasi Kelengkapan

Volten : 220-240 Volt.
Frekuensi : 50 Hz.
Nilai KT :

Kuasa : 60 Watt.
Arus : - Amp.

K-Model Test Report

K-Model HEPA 13 Filter Efficiency Report

CUCKOO



88, Yangdaegiro-gil, Gyeongmyeong, Seosuk-gu, Cheonan-si, Chungcheongnam-do 31526 Republic of Korea
Tel: +82-41-589-8114 | Fax: +82-41-589-8128
www.kitech.re.kr

TEST REPORT

1. Certificate No. : C21N230527-03-01-(00-00)
2. Client : CNTUS-SUNGJIN ,LTD.
24, Naksansaneopjung-ro 192beon-gil, Gangseo-gu, Busan, Korea
3. Date of Test : Aug.25.2021 ~ Aug.25.2021
4. Usage : Quality control
5. Sample Description : H13 (FILTER MEDIA)
* The results shown in this report refer only to the sample(s) tested unless otherwise stated.
6. Test Method Used : Requested by client (Modified US 42 CFR part 84:2013)
7. Test Result : Refer to the test results
8. Test Site : B dong 3F, Korea Institute of Industrial Technology, 143, Hanagaul-ro, Seonok-gu, Ansan-si, Gyeonggi-do, Republic of Korea

Tested by	Technical Manager
Affirmation Name : Kim Yoonjin	Name : IM JUNG NAM
E-mail : pooh8476@kitech.re.kr	E-mail : founder@kitech.re.kr

Aug.30.2021

PRESIDENT of KOREA INSTITUTE OF INDUSTRIAL TECHNOLOGY

- The results recorded in this test report is limited to the test results produced from the sample submitted and the test report does not guarantee the quality of overall samples.
- This test report shall not be used for PR, advertisement, lawsuit and any other purpose outside the scope of its defined usage.
- The authenticity of this test report can be checked QR code.



page: 1 of 2

[QP-17-04A]



C21N230527-03-01-(00-00)



88, Yangdaegiro-gil, Gyeongmyeong, Seosuk-gu, Cheonan-si, Chungcheongnam-do 31526 Republic of Korea
Tel: +82-41-589-8114 | Fax: +82-41-589-8128
www.kitech.re.kr

- Report No. : C21N230527-03
- Client : CNTUS-SUNGJIN ,LTD.
- Sample description : H13 (FILTER MEDIA)
- Test method used : Requested by client (Modified US 42 CFR part 84:2013)
 - Test Aerosol: NaCl
 - Flow rate: 32 L/min
 - No. of test: 3
- Test results :

Test results*	
Efficiency (%)	99.952
Penetration (%)	0.048
Resistance (mmH ₂ O)	4.0

*Results are average values



Test results*

Efficiency (%)	99.952
Penetration (%)	0.048
Resistance (mmH ₂ O)	4.0

*Results are average values



page: 2 of 2

QP-17-04A
C21N230527-03-01

THANK YOU