

RESIDENTIAL AIR CONDITIONERS 2020/2021

Panasonic®



- Please read the Installation Instructions carefully before installing the unit, and the Operating Instructions before using it.
- Specifications are subject to change without prior notice.
- The contents of this catalogue are accurate as of December 2019.
- Due to printing considerations, the actual colours may vary slightly from those shown.
- All graphics are provided merely for the purpose of illustrating a point.



Do not add or replace refrigerant other than the specified type. Manufacturer is not responsible for the damage and deterioration in safety due to usage of other refrigerant.

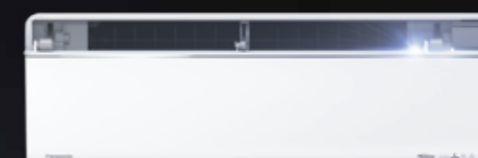
Authorised Dealer



Built-in Independent Air Purifier
Only 25W/hour with cooling OFF



Control at Home/Away



ELITE INVERTER
SKY SERIES



AERO ELITE INVERTER
AERO SERIES



SKYWING | AEROWINGS | **INVERTER**



TRUNG TÂM HỖ TRỢ KHÁCH HÀNG - TƯ VẤN MIỄN PHÍ CÁC DỊCH VỤ

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hoặc (024) 3767 7360

Từ 8h15 - 17h30 Thứ 2 đến Chủ Nhật

www.panasonic.com/vn

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Panasonic Global Air Conditioner

Global Site : aircon.panasonic.com

PROClub : panasonicproclub.global

[airconpanasonicglobal](https://www.youtube.com/airconpanasonicglobal)

AC-VN-C-20

QUALITY AIR FOR LIFE

A Better Life, A Better World

Air Flow

Healthier cooling with faster, further airflow

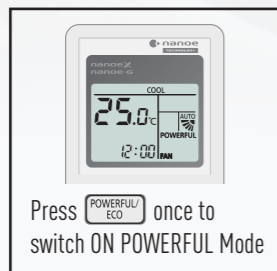
Panasonic's air solutions deliver cooling comfort that adapts to you and your family's lifestyle in a healthier way.



NEW POWERFUL Mode for Instant Cooling Comfort

Enjoy faster cooling with just a push of a button

- POWERFUL Mode will run both the compressor and indoor fan at super high speed, so you get to enjoy powerful cooling.



POWERFUL cooling at startup

- POWERFUL Mode cools your room faster by 18%* the moment you switch on your air conditioner.
- Enjoy cooling comfort instantly, even on a hot day.



* Comparison of Powerful Cool Mode & normal cool mode by using 1.5HP Inverter Model

POWERFUL Cool Mode:
 POWERFUL Mode, Outside temperature : 35°C/24°C
 Remote setting temperature : 25°C, with Fan Speed: Powerful.
 Horizontal Airflow direction : Middle
 Vertical Airflow direction : Straight

Normal Cool Mode:
 Cool Mode, Outside temperature : 35°C/24°C
 Remote setting temperature : 25°C, with Fan Speed: High.
 Horizontal Airflow direction : Middle
 Vertical Airflow direction : Straight

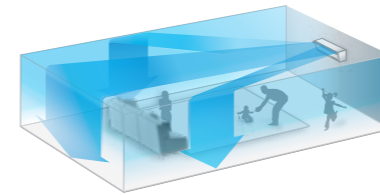
Total time needed to cool down the room from 35°C to 29°C is measured. At Panasonic Amenity Room (Size : 16.6m²)
 The effect differs according to conditions in installation and usage.

* Applicable for models with POWERFUL mode function.

SKYWING

Wider Cooling Coverage

Ensuring every corner of the room is cooled.



Previous 32.5mm 10 vanes
 New 68.7mm 12 vanes
 • Bigger vanes for evenly distributed cooling sensation across the room.



Radiant Cooling

- Wider top airflow cools the ceiling and walls for an all-round cooling.

Radiant Cooling Airflow Assessment



Airflow Smoke Test
 SKYWING directs the airflow upwards to cool the ceiling and walls.

Temperature Distribution Test
 Heat is removed from the ceiling and walls with an all-round cooling effect.

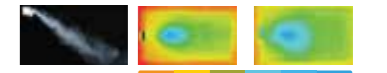
Bottom Air Intake
 Hot air is drawn in from the bottom, and cool air is discharged from the top.



Fast Cooling

- Instant cooling with high-powered Inverter Compressor Technology, P-TECH.

Fast Cooling Airflow Assessment



Airflow Smoke Test
 SKYWING directs airflow downwards and towards you for instant cooling.

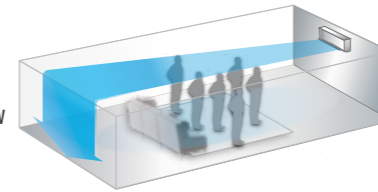
Conventional Cooling
 Slow cooling will result in uneven cooling.

Fast Cooling
 Powerful airflow cools room evenly.

AEROWINGS

Concentrated Airflow, Further

Further and faster airflow across the room.



Concentrated Airflow, Further, Faster



- 2 Independent Motors**
Control the Sub-Flap and Bigger Outer Flap separately.
- Sub-Flap**
Compresses and concentrates cool air.
- Bigger Outer Flap**
Helps to deliver airflow further.

- Further, faster, concentrated airflow with 2 independent flaps and motors.



Shower Cooling

- Shower airflow spreads fast, cool and concentrated air across room and to the wall, then showers down gently.

Shower Cooling Airflow Assessment



Airflow Smoke Test
 AEROWINGS directs airflow upwards over a wider area then showers down gently and evenly across the room.

Temperature Distribution Test
 AEROWINGS directs cool air further and higher towards the ceiling to avoid direct cooling.

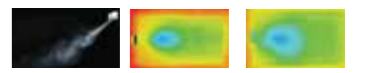
Top Air Intake
 Hot air is drawn in from the top and cool air is discharged from the bottom to facilitate cool air showering down over the entire area.



Fast Cooling

- AEROWINGS twin flaps direct concentrated airflow downwards to cool you rapidly.

Fast Cooling Airflow Assessment



Airflow Smoke Test
 AEROWINGS directs airflow downwards and towards you for instant cooling.

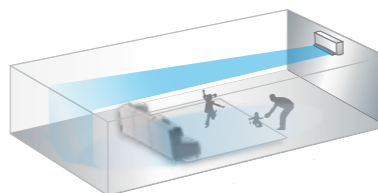
Conventional Cooling
 Slow cooling will result in uneven cooling.

Fast Cooling
 Concentrated airflow cools instantly. A room is evenly cooled.

BIG FLAP

Long Airflow

Big bottom flap directs cool air across the room.



Shower Cooling

- Cool air is directed upwards to spread across room and showers down gently.



Fast Cooling

- BIG FLAP directs airflow downwards and straight to room occupants for a fast cooling effect.

NEW
 Switch on **POWERFUL Mode** for faster cooling

* Applicable for models with POWERFUL mode function.