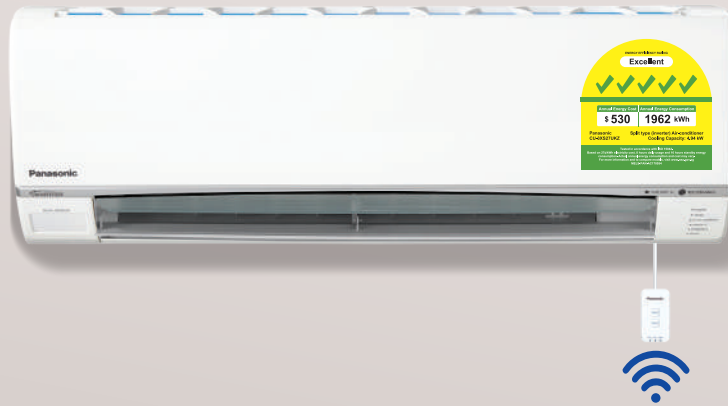


Panasonic



SMARTIFY YOUR AIR



Free*

WIFI ADAPTERS

worth up
to **\$600**

From 5 Mar to 30 Apr 2021 only



*with purchase of any
XS Series System 2 and above



Comfort Cloud App



Terms & Conditions

- Free WiFi adapters are only given to purchases of any XS Series System 2 and above models (CU-2XS20UKZ/CU-3XS27UKZ/CU-4XS30UBZ/CU-4XS34UBZ) made between 5 March to 30 April 2021 (both dates inclusive) from participating outlets.
- 1 Free WiFi adapter will be given per fan coil unit. WiFi adapters will be provided at the point of installation.
- Free WiFi adapters are not exchangeable for cash or other gifts and are on a "while-stocks-last" basis.

A Better Life, A Better World

QUALITY AIR FOR LIFE

Smartify Your Air

New Panasonic Comfort Cloud Application enables you to monitor and manage your air conditioners and their energy consumptions with ease and convenience.

Smart Control

Controls Multiple AC Units in 1 Location

Home

Dining Room Living Room Study Room Bedroom Guest Room

Smart Comfort

Remotely Access AC Features

ON / OFF

Dining Room Living Room Study Room Bedroom

Smart Efficiency

Analyse Energy Usage Patterns

Set Temperature Indoor Temperature Outdoor Temperature

Saves Cost

* Based on estimated energy consumption.

Smart Assist

Effortless Troubleshooting

Error messages

Information

Smart Control

Controls Multiple Units in Multiple Locations

KTVs

Room A Room B Room C Room D Room E

Learning Institutes

Room A Room B Room C Room D Room E

Restaurants

Room A Room B Room C Room D Room E

Smart Comfort

Pre-cool Spaces

Smart Efficiency

Compare Historical Usage for Better Budget Planning

Compare

July 2018 July 2019

Estimated energy consumption

112 kWh 120 kWh

Smart Assist

Assign Other Users While You are Away



Air Purification System

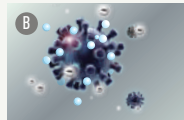
nanoe-G air purification system removes dust particles as small as PM2.5 from the air to purify your living environment for better breathing.



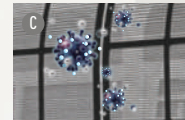
How nanoe-G works



nanoe-G generator produces 3 trillion* negative ions from the atomised electrode.



Natural ion wind spreads the negative ions that are released from the nanoe-G generator to attach to airborne dust particles (PM2.5).



These particles are carried back and trapped at the filter.

* 3 trillion is the simulated number of nanoe-G negative ions under the mentioned conditions. Actual measured nanoe-G negative ions at the centre of the room (13m²): 100k/cc calculated number of nanoe-G negative ions in the entire room assuming they are evenly distributed.

Actively Purifies Your Air All Day Long at Low Energy Consumption with Fan Mode 25W per hour* for a Single Unit

* Energy consumption may vary depending on models.

Return to a Fresh Home Every Time

Leave nanoe-G mode ON to remove dust particles as small as PM2.5.



Cleaner and Comfortable Space for Loved Ones

Takes care of the air so you can enjoy more quality family time and restful sleep in your living space.

Purify Independently when You are Away

Cool and Purify when You are at Home