

Highlighted features

PACi NX: Commercial air to air. The compact and high efficiency solution for shops, restaurants, offices or residential applications.



Great savings and improved comfort. Panasonic has developed an impressive range of highly efficient Commercial air conditioners, with our highly efficient Inverter compressor technology to optimise performance.

A wide range for industry, office or residential application. With configuration from 1:1 to 4:1, Panasonic can offer the most comfortable climate with solutions designed for every environment.

The diverse array of connectivity and control systems allows you to manage your units whether locally or remotely. Receive real-time status updates and maintenance alerts, while optimising costs and energy usage.

Energy saving

R32

REFRIGERANT

Refrigerant R32.

Our heat pumps containing R32 refrigerant show a drastic reduction in the value of Global Warming Potential (GWP).

A+++

9,6 SEER

Exceptional seasonal cooling efficiency based on the ErP regulation.

Higher SEER ratings mean greater efficiency and year-round cooling savings!

A+++

5,1 SCOP

Exceptional seasonal heating efficiency based on the ErP regulation.

Higher SCOP ratings mean greater efficiency and year-round heating savings!

28%

ECONAVI

Econavi.

Intelligent human activity sensor and sunlight sensor technologies that can detect and reduces the waste of energy by optimising air conditioner operation according to room conditions. With just one touch of a button, you can save energy.

INVERTER+

INVERTER+

Inverter Plus system.

Inverter Plus system classification highlights Panasonic's highest performing systems.

INVERTER

INVERTER

Inverter.

The Inverter range provides greater efficiency and comfort. Provides more precise temperature control, without highs and lows, and keeps the ambient temperature constant with lower energy consumption and a significant reduction in noise and vibration levels.

HIGH EFFICIENCY COMPRESSOR

HIGH EFFICIENCY COMPRESSOR

High efficiency compressor.

Panasonic Big PACi NX has compressors that operate with a wider Hz range realize a more efficient operation throughout the year.

R2 ROTARY COMPRESSOR

R2 ROTARY COMPRESSOR

Panasonic R2 rotary compressor.

Designed to withstand extreme conditions, it delivers high performance and efficiency.

A+++

ErP 35°C

Better efficiency and value for low temperature applications.

On an energy efficiency scale from D to A+++ , the PACi NX Water Heat Exchanger provide A+++ rated heating.

High performance and indoor air quality

-20 °C

COOLING MODE

Down to -20 °C in cooling mode.

The air conditioner works in cooling mode when the outdoor temperature of -20 °C.

-20 °C

HEATING MODE

Down to -20 °C in heating mode.

The air conditioner works in heat pump mode when the outdoor temperature is as low as -20 °C.

nanoe™ X

nanoe™ X

nanoe™ X.

Technology with the benefits of hydroxyl radicals has the capacity to inhibit pollutants, viruses, and bacteria to clean and deodorise.

Super Quiet.

22 dB(A)

Super Quiet.

With Super Quiet technology our devices are quieter than a library (30 dB(A)).

DC fan.

DC FAN

DC fan.

Safe and precise.

FILTER INCLUDED

FILTER INCLUDED

Filter included.

Hide-away with filter included.

BLUEFIN

BLUEFIN

Bluefin.

Panasonic Big PACi NX has extended the life of its condensers with an original anti-rust coating.

LARGE FAN

LARGE FAN

Large fan.

Panasonic Big PACi NX large fan provides larger air flow rate and very quiet operation at low speed.

AEROWINGS

AEROWINGS

More comfort with Aerowings.

Panasonic's Aerowings feature incorporates two blades that concentrate the air flow to cool or heat in the shortest possible time by distributing the air evenly throughout the room. For wall-mounted YKEA.

46 °C

COOLING MODE

Up to 46 °C in cooling mode.

PACi NX with Water Heat Exchanger system works in cooling mode at outdoor temperature up to 46 °C.

R22 R410A R32 R22 / R410A RENEWAL

R22 R410A R32 R22 / R410A RENEWAL

R410A/R22 renewal.

The Panasonic renewal system allows good quality existing R410A or R22 pipe work to be re-used whilst installing high efficiency R32 systems.

5 YEARS COMPRESSOR WARRANTY

5 YEARS COMPRESSOR WARRANTY

5 Years compressor warranty.

We guarantee the outdoor unit compressors in the entire range for five years.

High connectivity

Panasonic AC Smart Cloud

PANASONIC AC SMART CLOUD

Panasonic AC Smart Cloud.

The AC Smart Cloud from Panasonic allows you to have complete control of all your installations. In a simple click, receive status updates from all your units in real-time, preventing breakdowns and optimising costs.

INTERNET CONTROL

INTERNET CONTROL

Internet control.

A next generation system providing user-friendly control of air conditioning or heat pump units from everywhere, using a simple Android™ or iOS smartphone or tablet via Wi-Fi.

BMS CONNECTIVITY

BMS CONNECTIVITY

BMS connectivity.

The communication port can be integrated into the indoor unit and provides easy connection to, and control of, your Panasonic air conditioner to your home or Building Management System.

INTEGRATION TO S-LINK

INTEGRATION TO S-LINK

Domestic integration to S-Link - CZ-CAPRA1.

Can connect RAC range to S-Link. Full control is now possible.

ADVANCED CONTROL

ADVANCED CONTROL

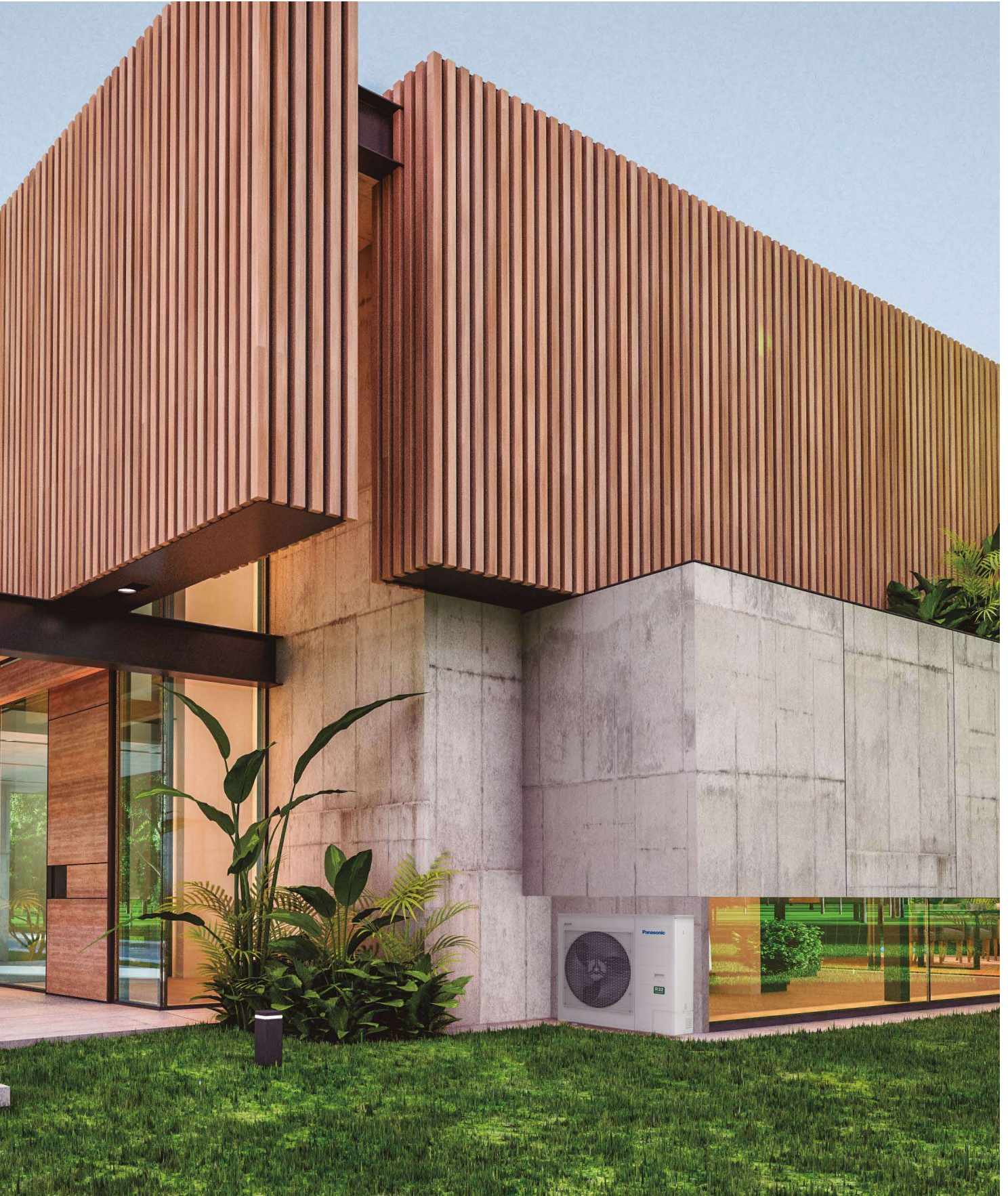
Advanced control.

A touch screen remote controller is included as a standard. Clean design, easy operation and quick access to all menus.

Product quality and safety

All Panasonic air conditioners undergo strict quality and safety tests before sale. This rigorous process includes obtaining all necessary safety approvals, to ensure that all air conditioners we sell are not only built to the highest market standards, but are also completely safe.

R32
REFRIGERANT



Professional air conditioners with R32 refrigerant.

R32
GWP REDUCED BY
75%

Panasonic recommends R32, with lower Global Warming Potential (GWP). Compared to R22 and R410A, R32 has a low potential impact on global warming. Panasonic takes action in helping to protect the environment. In line with the European countries participating in the Montreal Protocol, protecting the ozone layer and preventing global warming, Panasonic is leading the switch to R32.

Installation innovation.

- Extremely easy to install, practically the same as R410A
- Single substance refrigerant, which makes it easier to recycle and reuse

Environmental innovation.

- Zero impact on the ozone layer
- 75% less impact on global warming

Economic and energy consumption innovation.

- Lower cost and greater savings
- Higher energy efficiency than R410A

PACi NX Elite: Top-tier commercial air conditioning.

The PACi NX Elite range has been expanded to include the Big PACi NX models 20,0-25,0 kW.

Outstanding performance at extreme ambient temperatures with very high energy efficiency both in heating and cooling. Fans, fan motors, compressors and heat exchangers engineered for maximum savings result in higher seasonal efficiencies, which ranks as one of the best in the industry, ensuring reduced CO₂ emissions, energy consumption and operating costs.

From 3,6 to 25,0 kW.

- Meeting all necessary approvals to ensure quality and safety
- Top class SEER: 8,9 A+++ / SCOP: 5,1 A+++ at 3,6 kW (in 90x90 cassette)
- A compact outdoor unit featuring a single fan across all the capacities
- Long piping allowance, maximum 100 m ¹⁾
- Wide operation range, up to 52 °C in cooling and down to -20 °C in heating
- Auto restart after power outage
- Twin, triple and double-twin connections
- Water Heat Exchanger ²⁾ and AHU connection compatibility

1) For models 10,0 - 25,0 kW. 2) For models 20,0 - 20,5 kW.



PACi NX Standard: For economy and value.

With high quality design and engineering, the PACi NX Standard are the perfect solutions for projects which demand quality on a limited budget. In addition, compact and lightweight design makes them ideal for installations with limited space including small commercial and residential applications. The slim and lightweight outdoor unit design enables installation even in very challenging locations.

From 2,5 to 14,0 kW.

- Extended range of outdoor units starting from 2,5 kW
- Great balance of system cost and performance
- Top class SEER / SCOP in the standard Inverter category
SEER: 8,1 A++ / SCOP: 4,8 A++ at 3,6 kW (in 90x90 cassette)
- Variety of individual and central controllers which provides full flexibility
- Compact outdoor units, small footprint and lightweight
- Twin connection possible from 10,0 to 14,0 kW
- Operation range, up to 43 °C in cooling and down to -15 °C in heating



PACi NX Series. The next generation is here

NX Series with R32 refrigerant has been developed to meet the demand of easy refurbishment with 3 wire method.

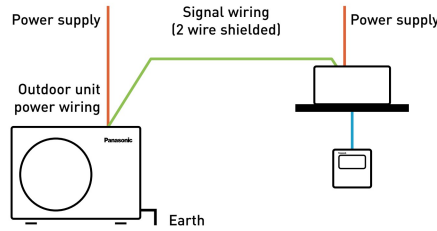
Integrated with IoT solutions and includes nanoe™ X function as standard.



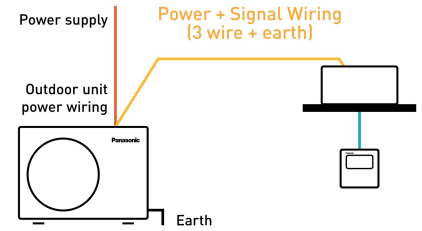
1 PACi NX Series for absolute ease of refurbishment

This series have been developed with 3 wire power and communication. It makes it simple and easy to replace old systems with 3 wire connections, which is prevalent in many systems.

PACi PZ2/PZH2: 2 wire method.

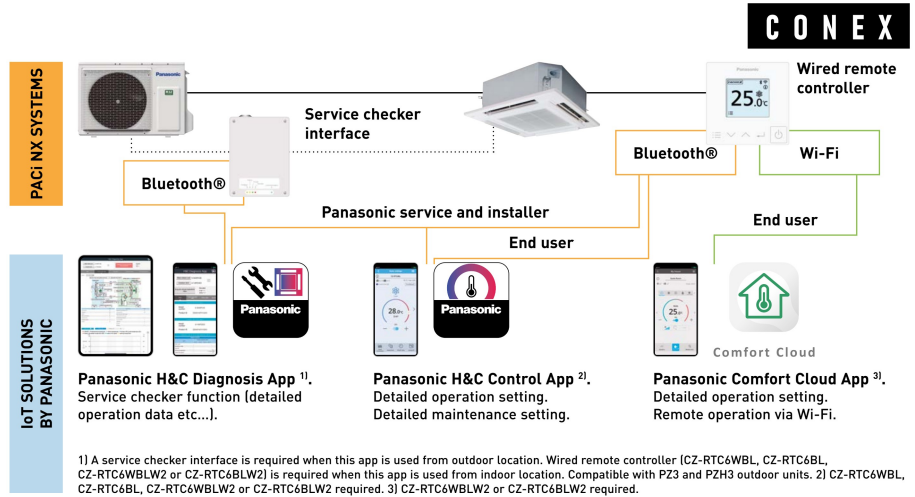


PACi NX Series: 3 wire method.



2 CONEX with IoT integration

The wired remote controller series is fully integrated with IoT solutions developed by Panasonic. Detailed operation, maintenance setting and service operation are all possible with smartphone or tablet.

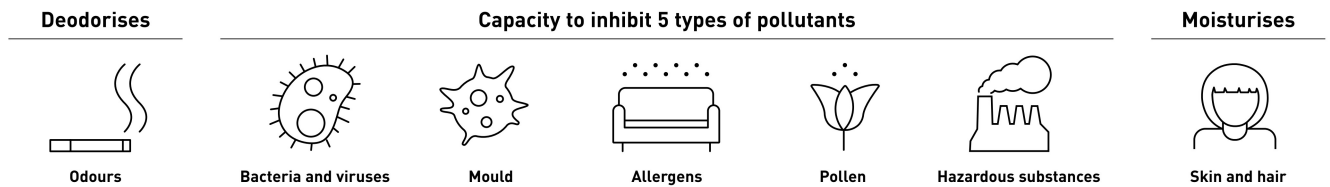


3 Let Panasonic take care of indoor air quality

Thanks to the nanoe™ X properties, several types of pollutants can be inhibited such as certain types of bacteria, viruses, mould, allergens, pollen and certain hazardous substances. This unique technology is equipped to provide better air quality whether residential or commercial.



7 effects of nanoe™ X - Panasonic unique technology.



The nanoe™ X performance varies depending on the room size, environment and usage and it may take several hours to reach the full effect. nanoe™ X is not medical device, local regulations on building design and sanitary recommendations must be followed.

➤ REFER TO PAGE 14 FOR MORE DETAILS AND VALIDATION DATA

4 Increasing the efficiency

The PACi NX Series have improved seasonal efficiencies in both heating and cooling versus the previous generation.

Energy class ¹⁾ and seasonal efficiency value ($\eta_{s,c} / \eta_{s,h}$) ²⁾																
kW	Wall-mounted - PK4		4 way cassette - PY3		4 way cassette - PU3		Ceiling - PT3		Adaptive ducted - PF3		Hide-away - PE4					
	Elite	Standard	Elite	Standard	Elite	Standard	Elite	Standard	Elite	Standard	Elite					
2,5	A++ A+		A++ A++													
3,6	A++ A++ A++ A+	A++ A++ A++ A+	A+++ A+++ A++ A++	A+++ A+++ A++ A++	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+						
5,0	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++						
6,0	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++						
7,1	A++ A++ A+ A+		A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++	A++ A++ A++ A++						
10,0	A++ A+ A++ A+		A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+	A++ A++ A++ A+						
12,5					304,3%	186,0%	267,0%	157,0%	278,4%	175,6%	241,7%	147,4%	281,7%	165,0%	257,4%	142,6%
14,0					286,6%	181,2%	257,0%	152,2%	263,3%	169,3%	228,8%	145,3%	275,9%	162,6%	252,2%	140,6%
20,0													237,8%	146,0%		
25,0													213,0%	145,0%		

1) Energy label scale from A+++ to D for models below 12,0 kW (EU regulation 626/2011). 2) $\eta_{s,c} / \eta_{s,h}$ values for models above 12,0 kW (EN 14825).

PACi NX Elite Series 4



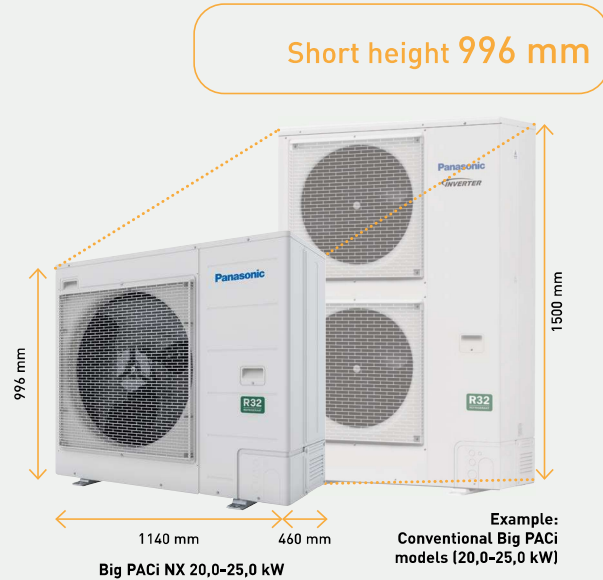
The compact chassis newly designed with one fan up to 25,0 kW, will fit in limited installation space.

- A compact outdoor unit featuring a single fan across all the capacities up to 25,0 kW
- With the unit weighting only 66 kg*, it is easy to carry and easy to install

* For model 7,1 kW.



PACi NX Elite from 7,1 to 14,0 kW

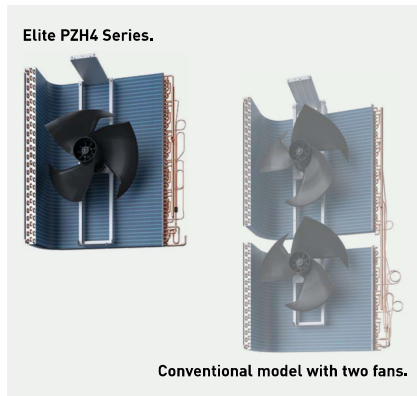


Short height 996 mm

Example: Conventional Big PACi models (20,0-25,0 kW)

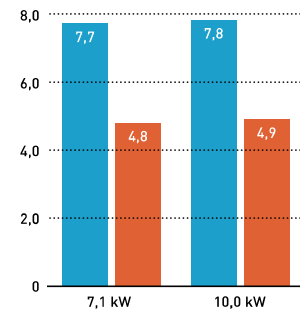
Highly efficient performance in a compact body

One fan outdoor units keep the excellent seasonal performance by optimizing the layers of the heat exchanger. As a result, PZH4 Series provide the equivalent high seasonal performance to conventional 2 fan models.

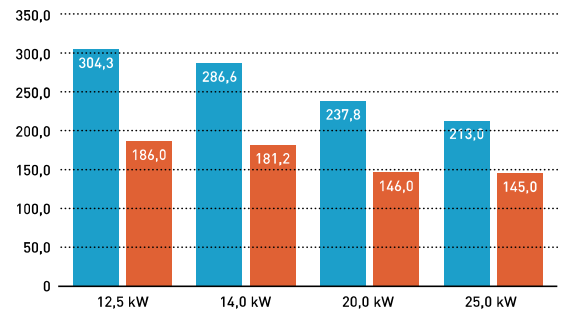


PZH4 Series seasonal performance.

SEER / SCOP



$\eta_{s,c} / \eta_{s,h}$



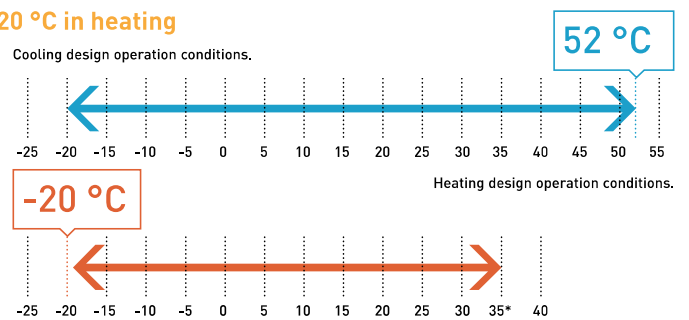
* Performance tested with a 4 way 90x90 cassette for 7,1 to 14,0 kW and a high static pressure hide-away 20,0-25,0 kW.

SEER SCOP

Extended operation range up to 52 °C in cooling and down to -20 °C in heating

Upgraded PACi NX Elite Series are capable of working even in the challenging ambient conditions. Cooling operation is possible when outdoor temperature is as low as -20 °C* or as high as 52 °C. Heating operation can also be utilized at outdoor temperatures down to -20 °C when outdoor temperature is as low as -20 °C.

* For models 10,0 ~ 14,0 kW with pipe length up to 30 m.

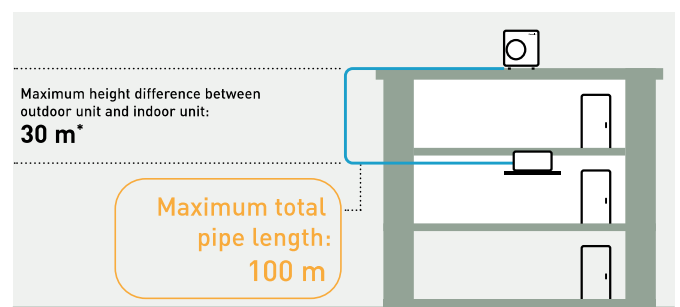


* For models 20,0 ~ 25,0 kW.

Long piping allowance maximum 100 m*

Increased piping length gives great design flexibility to adapt various building types and sizes. Piping length: 100 m (10,0 to 25,0 kW), 60 m (7,1 kW)

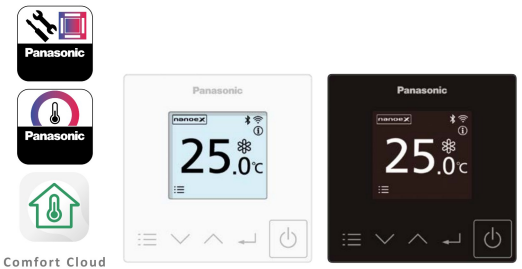
* For models 10,0 ~ 25,0 kW.



* 15 m if the outdoor unit is below the indoor unit.

CONEX. Devices and apps

CONEX provides comfort and control for varying user needs. Accessible, flexible and scalable with different controllers and apps. Perfectly meeting requirements of modern controls for end user, installer and service.



- 1 Intuitive control with stylish design**
- Simple operation at a glance
 - Clean face with full flat and LCD display
 - Compact body, only 86x86 mm

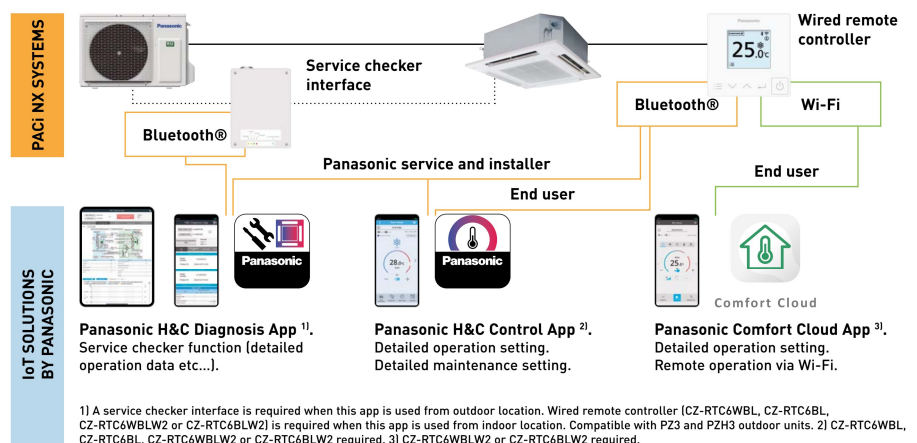
- 2 Control comfort with your smartphone**
- Flexible control options with IoT integration
 - Panasonic H&C Control App for daily remote control operation
 - Panasonic Comfort Cloud App for remote operation 24/7/365

- 3 Easy maintenance with service support app**
- Quick and easy app set-up for system setting
 - Panasonic H&C Diagnosis App enables the user to obtain detailed system operation data
- * The use of apps depends on the remote controller model.

CONEX with IoT integration



The wired remote controller series is fully integrated with IoT solutions developed by Panasonic. Detailed operation, maintenance setting and service operation are all possible with smartphone or tablet.

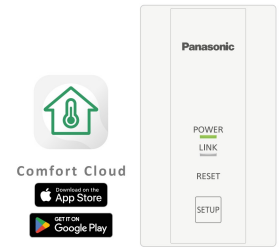


White model	CZ-RTC6W	CZ-RTC6WBL	CZ-RTC6WBLW2
Black model	CZ-RTC6	CZ-RTC6BL	CZ-RTC6BLW2
Wired connection compatible with	PACi NX, ECOi, GHP	PACi NX, ECOi, GHP	PACi NX only
Wireless functions	No wireless capability	Bluetooth®	Bluetooth® + Wi-Fi
App compatibility			
Panasonic Comfort Cloud App	—	—	✓
Panasonic H&C Control App	—	✓ PACi NX, ECOi, GHP	✓ PACi NX only
Panasonic H&C Diagnosis App ¹⁾	—	✓ PACi NX only ²⁾	✓ PACi NX only ²⁾
Outdoor unit settings (remote controller connected to indoor unit)	✓ PACi NX only ²⁾	✓ PACi NX only ²⁾	✓ PACi NX only ²⁾

1) Compatible with U-71/100/125/140PZH3E5/8 and U-100/125/140PZ3E5/8. 2) When connected to PACi NX indoor and outdoor unit combination.

Commercial Wi-Fi Adaptor

Panasonic CZ-CAPWFC2 interface adaptor, allows connection of one or a group of indoor units to Panasonic Comfort Cloud App, which provides control, monitoring, scheduling, and error alerts.



Advanced smartphone control

Control PACi NX, ECOi, and ECO G indoor units with your smartphone whenever and wherever you are, by using Panasonic Comfort Cloud App and Commercial Wi-Fi Adaptor. This scalable solution is ideal for one system, one site or multiple locations. Coupling the adaptor with the already feature rich systems, makes it an ideal solution for residential and commercial applications.

1 From 1 to 200 units
User can control up to 10 different sites, with up to 20 units / groups per site. Additionally, one adaptor can be connected to 1 indoor or to a group of up to 8 indoors.

2 Voice control compatible
Registering the unit to Panasonic Comfort Cloud App makes it compatible with the most popular voice assistants.

3 Multi user
The Panasonic Comfort Cloud App allows multi-user access control, whilst allowing user restriction to specific units.

4 Easy scheduling
Complex weekly scheduling made simple. Not only for one unit, but across multiple sites, and from a smartphone.

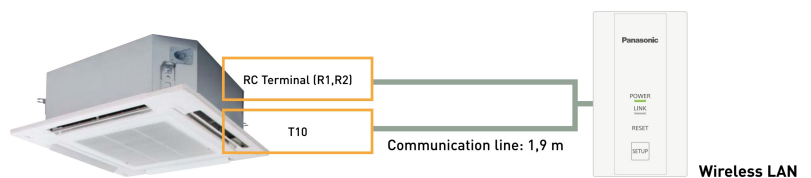
5 Energy monitor
See the estimated power consumption and compare with other periods, to see how energy consumption can be further reduced. Check list of units that provides consumption*.

6 Error codes
Error code notification through the App, provides early notification and allows for faster repair.

* Function available depending on the model.

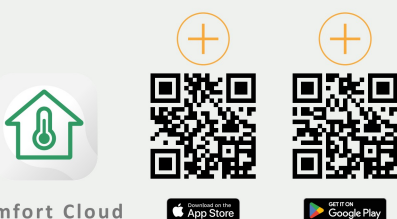
Connection diagram

Commercial Wi-Fi Adaptor wiring length is 1,9 m and connects to indoor unit via T10 connector and R1/R2 terminal connectors.



Download free app: Panasonic Comfort Cloud App.

Other hardware requirements: Router and Internet (purchase and subscribe separately). Panasonic Cloud Server is designed, operated and managed by Panasonic.



Input Voltage	12 V DC (supplied from T10 connector)
Power Consumption	Maximum 2,4 W
Size (H x W x D)	120 x 70 x 25 mm
Weight	190 g (including communications lines)
Interface	1 x Wireless LAN
Wireless LAN Standard	IEEE 802,11 b/g/n
Frequency Range	2,4 GHz band
Operating range	0 ~ 55 °C, 20 ~ 80 RH%
Connectable indoor unit	1 unit
Length of communication line	1,9 m (included)

Bringing nature's balance indoors



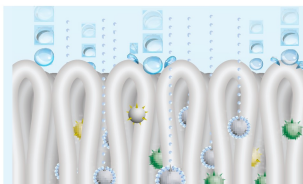
nanoe™ X, technology with the benefits of hydroxyl radicals.

Abundant in nature, hydroxyl radicals (also known as OH radicals) have the capacity to inhibit pollutants, viruses, and bacteria to clean and deodorise. nanoe™ X technology can bring these incredible benefits indoors so that hard surfaces, soft furnishings, and the indoor environment can be a cleaner and more pleasant place to be, whether at home, work, or visiting hotels, shops and restaurants etc.



What is unique about nanoe™ X?

Effective on fabrics and surfaces.



1 | At one billionth of a metre, nanoe™ X is much smaller than steam and can deeply penetrate cloth fabrics to deodorise.

Longer lifespan.



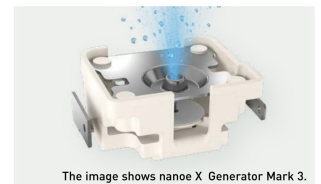
2 | Contained in tiny water particles, nanoe™ X has a long lifespan, which is about 600 seconds, to spread easily around the room.

Huge quantity.



3 | nanoe X Generator Mark 3 produces 48 trillion hydroxyl radicals per second. Greater amounts of hydroxyl radicals contained in nanoe™ X lead to higher performance on inhibition of pollutants.

Maintenance-free.

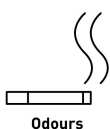


The image shows nanoe X Generator Mark 3.

4 | No service and maintenance required. nanoe™ X is a filter free solution that does not require maintenance, as its atomisation electrode is enveloped with water during its generation process and it is made with Titanium.

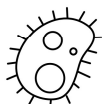
7 effects of nanoe™ X - Panasonic unique technology

Deodorises

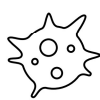


Odours

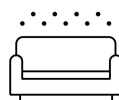
Capacity to inhibit 5 types of pollutants



Bacteria and viruses



Mould



Allergens



Pollen



Hazardous substances



Skin and hair

* Refer to <https://aircon.panasonic.eu> for more details and validation data.

First nanoe™ device was developed by Panasonic in 2003

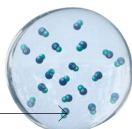
Generator: nanoe™

2003

480 billion hydroxyl radicals/sec

Ion particle structure

Hydroxyl radicals

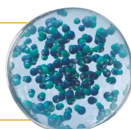


Generator: nanoe™ X

Mark 1 - 2016

4,8 trillion hydroxyl radicals/sec

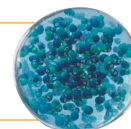
10x times



Mark 2 - 2019

9,6 trillion hydroxyl radicals/sec

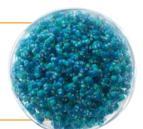
20x times



Mark 3 - 2022

48 trillion hydroxyl radicals/sec

100x times



nanoe™ X, internationally-validated technology in testing facilities.


The effectiveness of nanoe™ X technology has been tested by 3rd party laboratories in Germany, France, Denmark, Japan and China.

The nanoe™ X performance varies depending on the room size, environment and usage and it may take several hours to reach the full effect. nanoe™ X is not medical device, local regulations on building design and sanitary recommendations must be followed. Test results conducted under controlled laboratory conditions. Performance of nanoe™ X might differ in real life environment.


	Tested contents	Generator	Result	Capacity	Time	Testing organisation	Report No.	
Airborne	Virus	Influenza (H1N1)	98,3% inhibited	30 m³	1,5 h	China Electronic Product Reliability and Environmental Testing Research Institute	J2003WT8888-00889	
		Bacteriophage ΦX174	99,2% inhibited	Approx. 25 m³	6 h	Kitasato Research Center for Environmental Science	24_0300_1	
	Bacteria	Staphylococcus aureus	99,7% inhibited	Approx. 25 m³	4 h	Kitasato Research Center for Environmental Science	24_0301_1	
Adhering	Virus	SARS-CoV-2	91,4% inhibited	6,7 m³	8 h	Texcell (France)	1140-01 C3	
		SARS-CoV-2	99,9% inhibited	45 L	2 h	Texcell (France)	1140-01 A1	
		Bacteriophage ΦX174	99,8% inhibited	Approx. 25 m³	8 h	Japan Food Research Laboratories	13001265005-01	
		Xenotropic murine leukemia virus	99,999% inhibited	45 L	6 h	Charles River Biopharmaceutical Services GmbH	—	
		Coxsackie virus (CA16)	99,9%inhibited	30 m³	4 h	China Electronic Product Reliability and Environmental Testing Research Institute	J2002WT8888-00439	
		Bacteriophage	Mark 3	98,81% inhibited	Approx. 139,3 m³	4 h	SGS Inc	SHES210901902584
	Bacteria	Staphylococcus aureus	MS2 Phage Virus	99,99% inhibited	Approx. 25 m³	2 h	Shokukanken, Inc.	227131N
			Staphylococcus aureus	Mark 1	99,9% inhibited	20 m³	8 h	Danish Technological Institute
		Pollen	Cedar pollen	Mark 3	99%inhibited	Approx. 24 m³	12 h	Panasonic Product Analysis Center
	Ambrosia pollen		Mark 1	99,4% inhibited	20 m³	8 h	Danish Technological Institute	868988
	Odours	Cigarette smoke odour	Mark 1	Odour intensity reduced by 2,4 levels	Approx. 23 m³	0,2 h	Panasonic Product Analysis Center	4AA33-160615-N04
			Mark 3	Odour intensity reduced 1,7 levels	Approx. 139,3 m³	0,5 h	SGS Inc	SHES210901902478

Licensed in VDI 6022

Certification of a HVAC system under VDI 6022 guarantees that the system fulfills the market's strictest hygiene requirements.



VDI 6022 - Part 5 ¹⁾ Certification.
Avoidance of allergenic exposure.
 Inhibits a wide range of harmful bacteria, viruses, mould, pollen and allergens.



VDI 6022 - Part 1 ¹⁾ & 1.1 ²⁾ Certification.
Ventilation and indoor-air quality.
 Panasonic nanoe™ X technology improving indoor air quality.

1) Certification mark only valid for nanoe X Generator Mark 3. 2) Certification mark only valid for nanoe X Generator Mark 2 and Mark 3.

nanoe™ X: improving protection 24/7.

Acts to clean your air, so that the indoor environment can be a cleaner and more pleasant place to be all day long. nanoe™ X works together with heating or cooling function when you are at home and can work independently when you are away. Give the air conditioning the strength to increase the protection at home with nanoe™ X technology and convenient control via the Panasonic Comfort Cloud App.

- Cleans the air when you are away.**
Leave the nanoe™ mode ON to inhibit certain pollutants and deodorise before you return home.
- Improves your environment when you are at home.**
Enjoy a cleaner, comfortable space with loved ones.

Panasonic Heating & Cooling Solutions is incorporating nanoe™ technology in a wide range of equipment

- 

Wall-mounted.
Built-in nanoe X Generator Mark 3.
- 

Ceiling.
Built-in nanoe X Generator Mark 2.
- 

4 Way 60x60 cassette.
Built-in nanoe X Generator Mark 2.
- 

Adaptive ducted unit.
Built-in nanoe X Generator Mark 2.
- 

4 Way 90x90 cassette.
Built-in nanoe X Generator Mark 1.
- 

High static pressure hide-away.
Built-in nanoe X Generator Mark 3.
- 

Ceiling mounted air-e nanoe X Generator.
Built-in nanoe X Generator Mark 1.

PACi NX 4 way 90x90 cassette - PU3

These cassettes offer upgraded nanoe™ X and Econavi technologies to make the room air more comfortable and healthy and to increase the energy efficiency.



1 Improved indoor air quality with nanoe™ X and fresh air intake

- nanoe™ X technology equipped as standard for improved indoor air quality
- Internal cleaning function for the unit with nanoe™ X
- High external fresh air intake volume with optional kit (CZ-FDU3 + CZ-ATU2)

2 Superior energy efficiency and comfort

- High seasonal efficiency both in heating and cooling, maximum SEER: 8,9 A+++ / SCOP: 5,1 A+++*
- Econavi: Intelligent sensors to increase energy savings and comfort
- Super Quiet operation down to 27 dB(A)

* For 3,6 kW model.

3 Easy installation

- Light weight, easy piping and integrated drain pump for quick installation
- Wired remote controller CZ-RTC6WBL and CZ-RTC6BL allows easy system setting via Bluetooth®