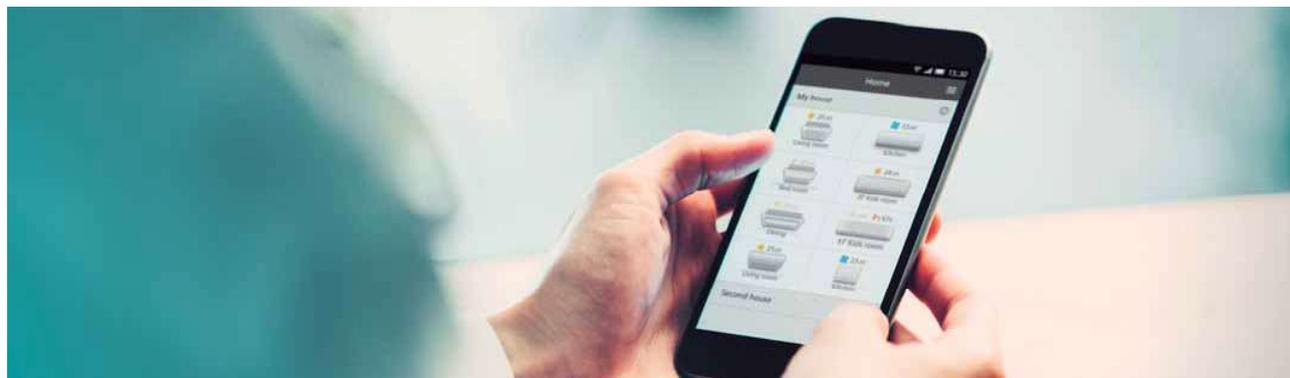


NEW COMMERCIAL WLAN ADAPTOR

New Panasonic CZ-CAPWFC1 interface adaptor, allows connection of one or a group of indoor units to be managed by the Panasonic Comfort Cloud App, which provides control, monitoring, scheduling and error alerts.

NEW
2019

Advanced smartphone control

Control PACi, ECOi and ECO G units from wherever and whenever with your smartphone, by using Panasonic Comfort Cloud App and Commercial WLAN 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.

2 1 indoor or 1 group
One simple WLAN adaptor CZ-CAPWFC1 can be connected to 1 indoor or to a group of indoors (maximum 8 indoors).

3 Multi user
The Panasonic Comfort Cloud App allows multi-user access control. Restrict user access to specific units.

4 Easy scheduling
Complex weekly scheduling made simple. Not only for one units, 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 reduced even more. 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.

Commercial WLAN Adaptor for internet control - CZ-CAPWFC1

Commercial WLAN Adaptor wiring length is 1,9m and connects to indoor unit thru T10 connector and R1/R2 terminal connectors.

<p>Indoor Unit</p> <p>Communication line: 1,9m</p> <p>Wireless LAN</p>	<p>Other hardware requirements (purchase and subscribe separately)</p> <p>Router</p> <p>Internet</p>	<p>Download free App</p> <p>Panasonic Comfort Cloud</p>	<table border="1"> <tr> <td>Input Voltage</td> <td>DC 12V (supplied from T10 connector)</td> <td>Wireless LAN Standard</td> <td>IEEE 802.11 b/g/n</td> </tr> <tr> <td>Power Consumption</td> <td>Maximum 2,4W</td> <td>Frequency Range</td> <td>2,4GHz band</td> </tr> <tr> <td>Size (H x W x D)</td> <td>120 x 70 x 25mm</td> <td>Operation range</td> <td>0 - 55°C, 20 - 80RH%</td> </tr> <tr> <td>Weight</td> <td>190g (including communications lines)</td> <td>Connectable indoor unit</td> <td>1 unit</td> </tr> <tr> <td>Interface</td> <td>1 x Wireless LAN</td> <td>Length of communication line</td> <td>1,9m (included in the shipment)</td> </tr> </table>	Input Voltage	DC 12V (supplied from T10 connector)	Wireless LAN Standard	IEEE 802.11 b/g/n	Power Consumption	Maximum 2,4W	Frequency Range	2,4GHz band	Size (H x W x D)	120 x 70 x 25mm	Operation range	0 - 55°C, 20 - 80RH%	Weight	190g (including communications lines)	Connectable indoor unit	1 unit	Interface	1 x Wireless LAN	Length of communication line	1,9m (included in the shipment)
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Cloud control is available for all indoor units with P-link

Compatible indoor units type: Model code starting with "S-" except for S-80/125MW1E5.

Incompatible type: Model code starting with "PAW-", "FY-" and S-80/125MW1E5.