



## New Panasonic AC Smart Cloud

### Flexible solution and scalable solution

- » Energy saving
- » Zero downtime
- » Site (s) management

Centralize control of your business premises, from wherever you are, 24/7/365. It doesn't matter how many sites you have, or where they are! The new Cloud system from Panasonic allows you to have complete control of all your installations, from your tablet or from your computer. In a simple click, all your units from several locations, receive status updates in real-time of all your installations, preventing breakdowns and optimizing costs.

### Flexible solution for your business



Every time



Everywhere



Multiplatform



Internet browser

### Scalable solution for your business



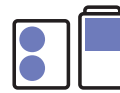
Small to large



1 to multi sites



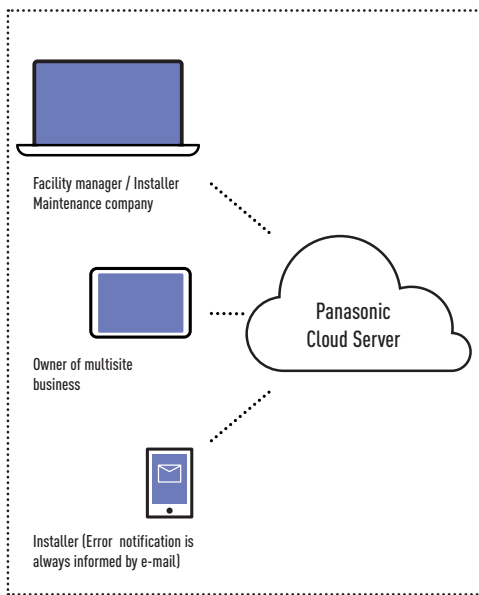
Upgrade features\*



PACi / ECOi / ECO G

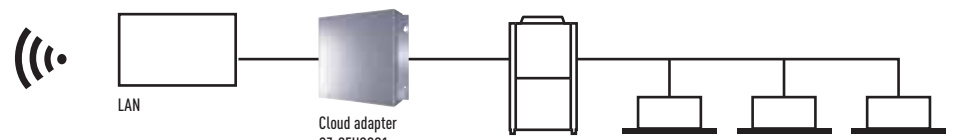
\*Customized to meet user demand / Upgraded new functions / Upgraded by new products / IT smart management

# With Panasonic AC Smart Cloud, have your business under control, and start saving!

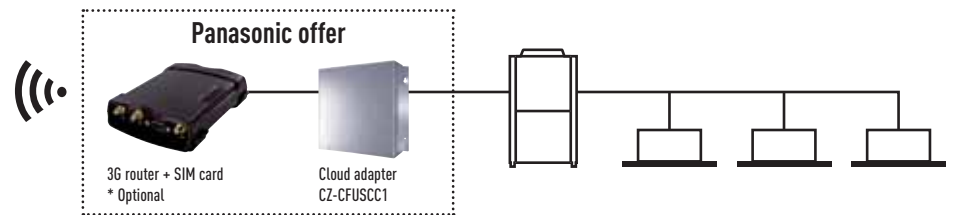


## Cloud connection

### Option 1



### Option 2



Best for owner of retails, hotels, offices who has multiple site, powerful tool to manage smartly for saving money. Design offices can also refer statistic data in cloud for their energy estimation.

Best for facility managers, maintenance company, more useful information can be obtained by Cloud in a future



## One of our uniqueness is "Stable and secured communication package"

- Connectivity is available in the service. Customers do not have to take time to find and prepare suitable connectivity.
- With an all inclusive service offering, the customer has peace of mind and a one stop shop for all AC Smart Cloud issues they may face including connectivity

Customer's Problems	Solutions
Customer has a strict network policy and will not allow outside access corporate network. (ex) Bank offices	Use this connectivity (separate new network) to connect the AC Smart Cloud.
Location of cloud adaptor is far from network switch and DSL router.	A mobile router can be place at any location as long as a good mobile signal is present.

# Key functions and uniqueness

## Multi site monitoring

- It doesn't matter how many sites you have, easy to manage, operate, compare per sites, locations, rooms.

### Best for:

- Owner of retails, hotels, offices who has multiple sites
- Installer / maintenance company for centralized service monitoring



Multi site monitoring

## Powerful statistics for energy savings

- Power consumption, capacity, efficiency level can be compared per different parameters (Yearly / monthly / weekly / daily bases)

### Best for:

- Owner of retails, hotels, offices to manage energy cost efficiently
- Design office to compare data with their estimation



Energy statistic

## Schedule setting

- Weekly / holiday timer setting as you want
- One setting can be copied to other sites

### Best for:

Owners of retails to manage operating time centrally



Schedule setting

## Maintenance notification

- Error notification by email and with floor layout
- Maintenance notification of ECOi / ECO G outdoor units

### Best for:

Installer / maintenance company to save time, check current status remotely

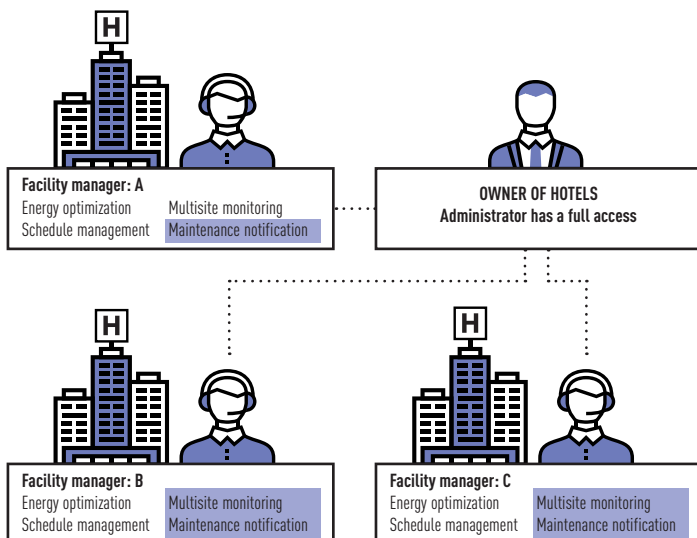


Maintenance notification

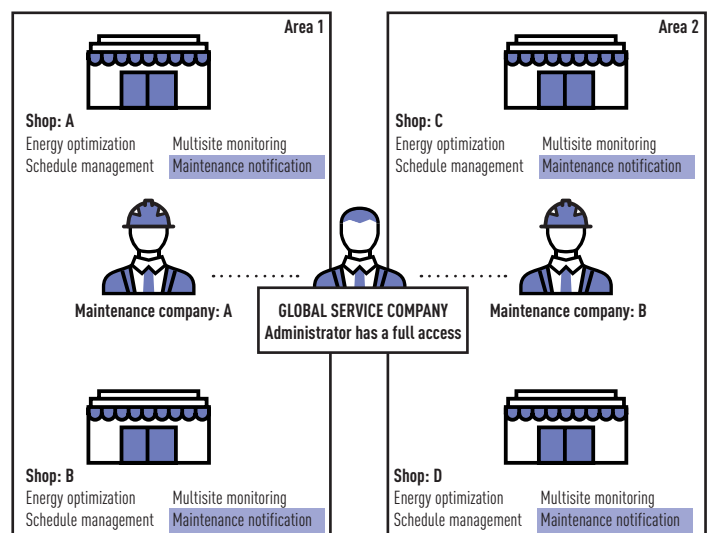
## User customization

Site administrator can create users as desired and assign customized profiles.

**Example:** Hotel owner can give an access of "maintenance notification" (or with "multisite monitoring") to facility managers of each hotels.



**Example:** Maintenance company can get an access of "maintenance notification" to handle their shops.





Functions list	Currently	2017 July*
Multisite monitoring	<input checked="" type="checkbox"/>	
Remote control	<input checked="" type="checkbox"/>	
Schedule setting	<input checked="" type="checkbox"/>	
Visualization (Consumption / Efficiency / Operating hours etc...)	<input checked="" type="checkbox"/>	
Energy statistics	<input checked="" type="checkbox"/>	
Error notification with floor layout	<input checked="" type="checkbox"/>	
<b>Advanced maintenance*</b>	Home screen for maintenance	<input checked="" type="checkbox"/>
	Heat meter function	<input checked="" type="checkbox"/>
	E-cut function	<input checked="" type="checkbox"/>
	Service checker	<input checked="" type="checkbox"/>
	Predictive maintenance	<input checked="" type="checkbox"/> (in 2018)

\* TBC

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