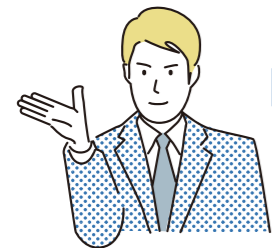




# Save money and time with our AC Cloud service.



Monitor your AC's energy consumption in real time.



Perform automatic system health check and be notified of potential malfunctions.



Reduce energy consumption and use your resources more effectively.

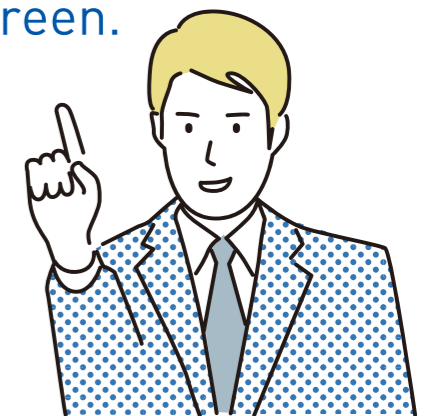


Improve your work environment and make it more comfortable for your staff.

Shop Restaurant Cafe Salon Office  
Hotel Gym School



Install this convenient system at a reasonable price. Manage everything effortlessly from a single PC screen.





# AC Cloud service: Low cost and easy control.



New installation → Renewal

Centralised AC control is easy to implement and control.



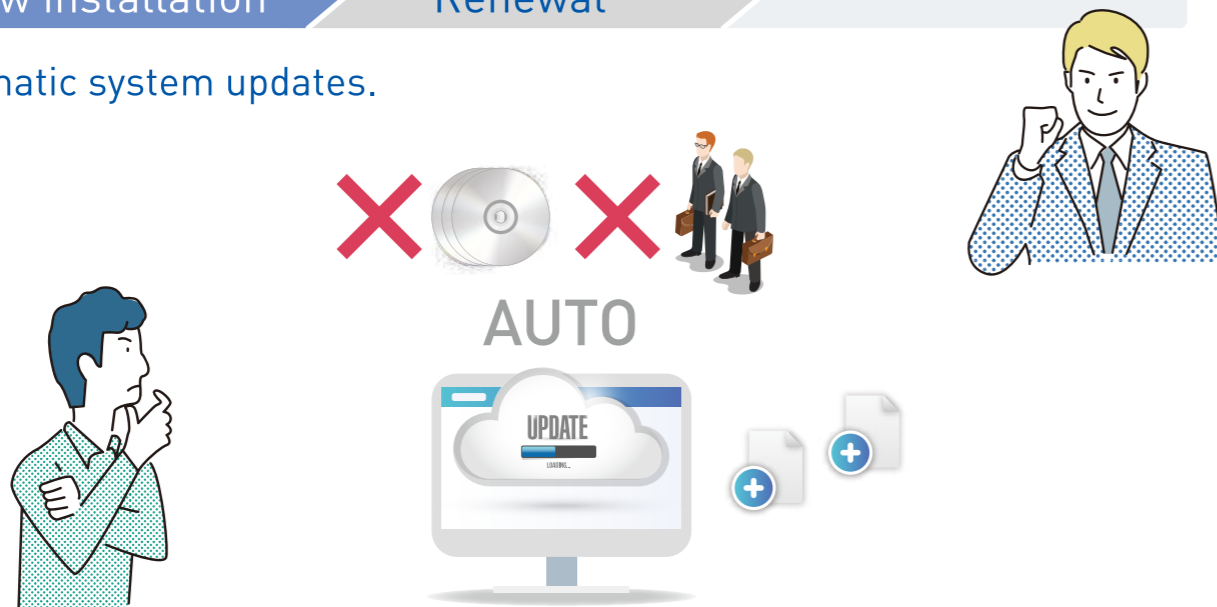
New installation → Renewal

Cloud-based subscription is low cost.



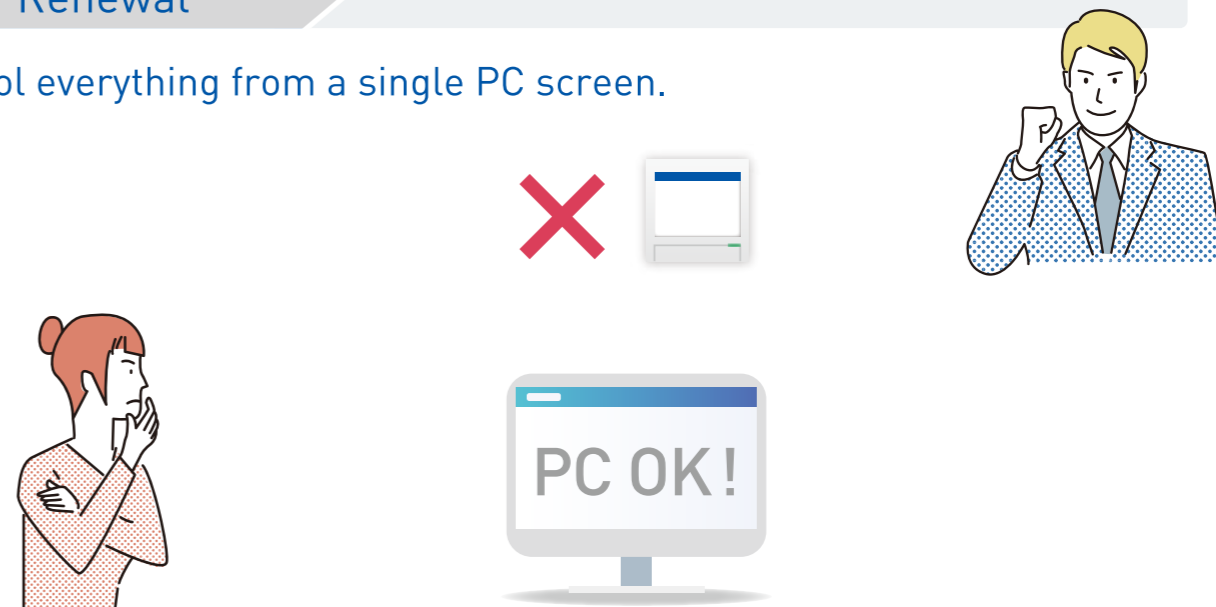
New installation → Renewal

Automatic system updates.



Renewal

Control everything from a single PC screen.



# AC Cloud service: Get advance warning of malfunctions and reduce energy consumption.

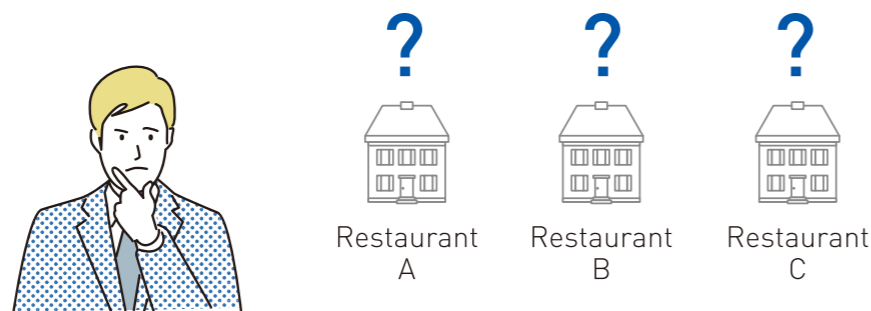


## Energy visualisation

### Save energy by monitoring consumption in real time.

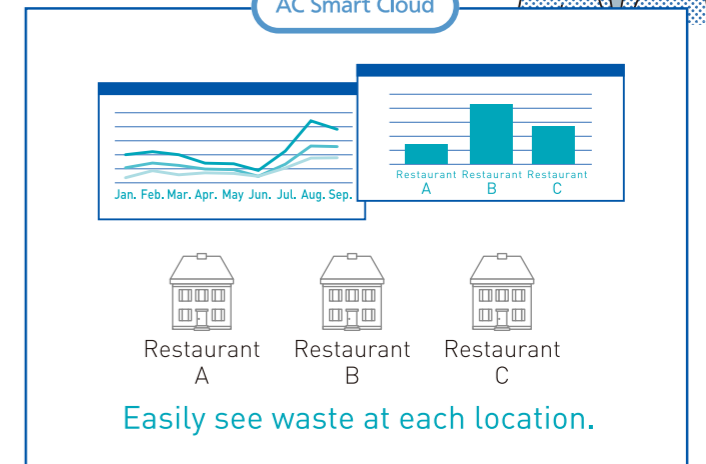
#### Issue

Power consumption is unclear.



#### Solution

Compare energy consumption by time and location to clarify when and where energy is being wasted.



## System health check

### Perform automatic system health check and be notified of potential malfunctions.

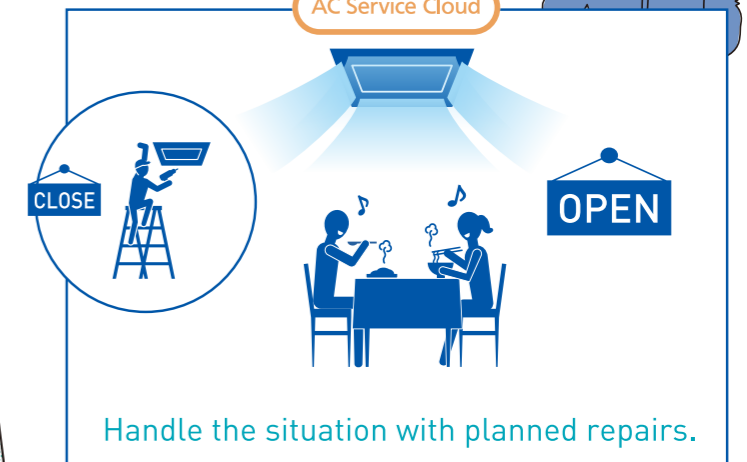
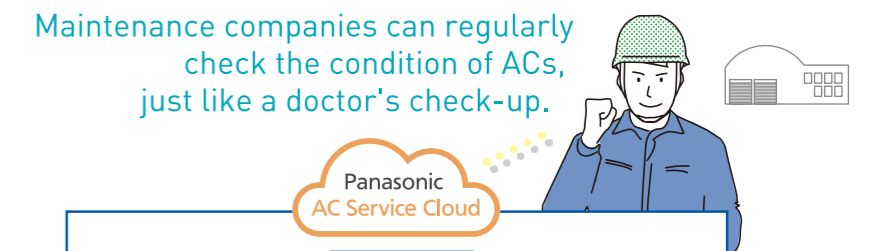
#### Issue

Dealing with unexpected surprises can be tough.



#### Solution

Constant automatic checks enable you to be on top of potential malfunctions and minimize their impact.



\*System health check items are predetermined. Please check with your sales representative for details.

# AC Cloud service: Improve your work environment and make it more comfortable for your staff.

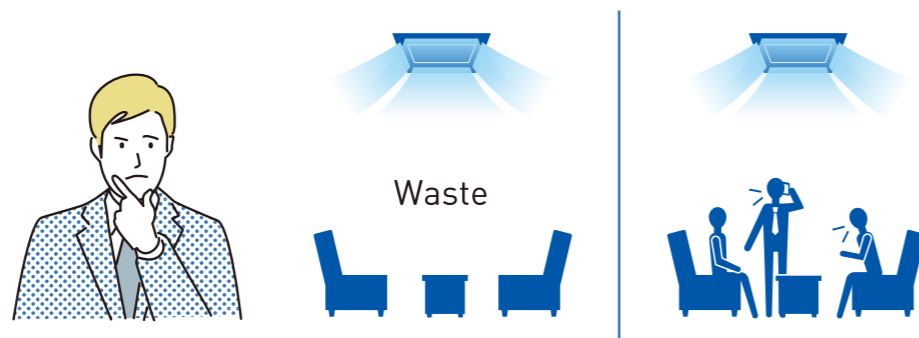


Comfort

## Control all your ACs remotely from one place or onsite.

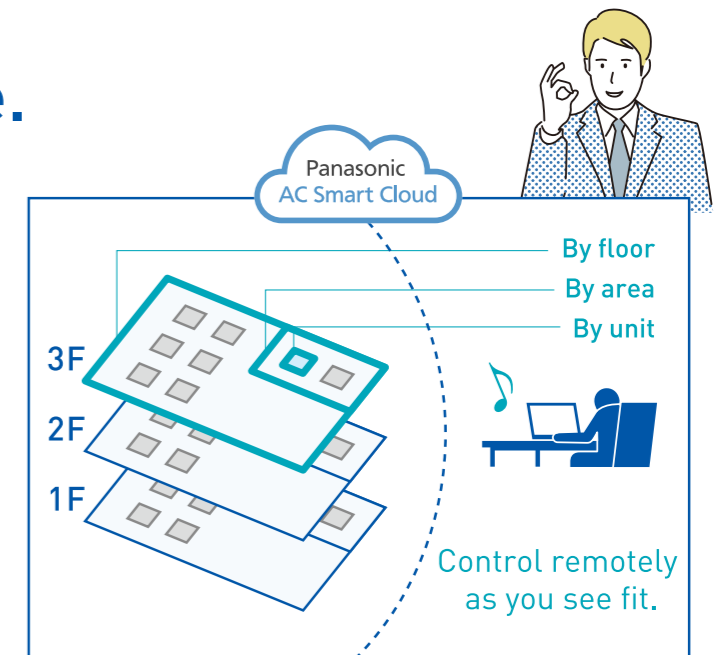
Issue

Consumes the same power.



Solution

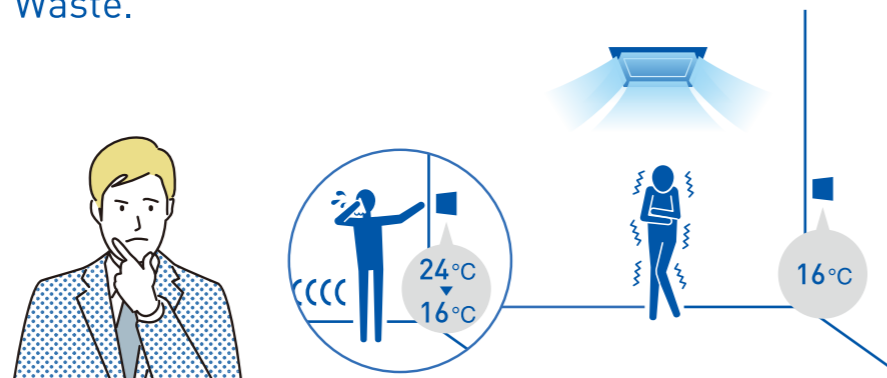
You can remotely turn off any AC from your head office (or other location). It's also possible to control AC operation onsite.



## Automatic AC control for maximum comfort.

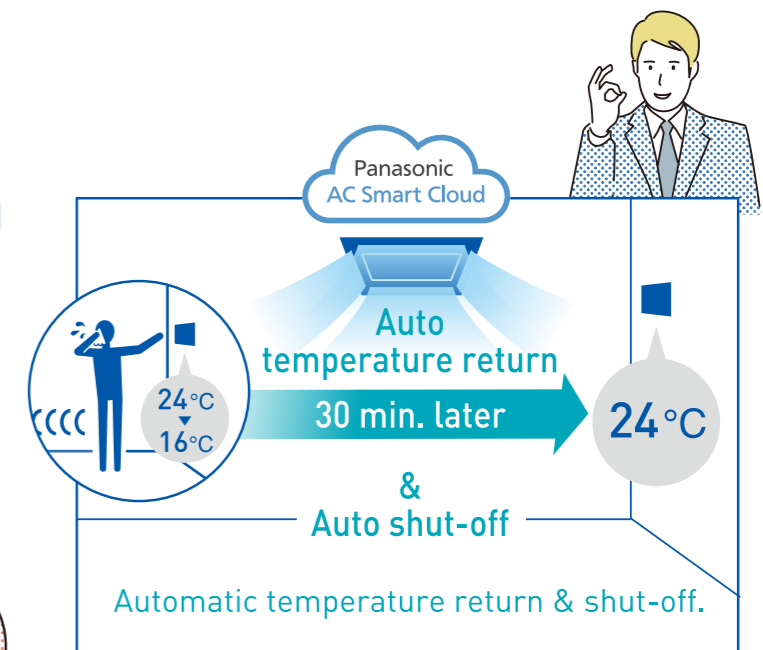
Issue

Waste.



Solution

AC operation is automatically controlled to maintain room temperature for maximum comfort.





# Solve your problems with Panasonic's AC Cloud service.



## Customer Location (Head Office)



\*For details about connectable systems, please contact your sales representative.

## Customer locations (stores)



\*For details about connectable systems, please contact your sales representative.

## Panasonic AC Cloud solution



### Can be used on computers and tablets.

Accessible from remote locations, such as while on business trips or from home.

- No expense for special equipment, software, or software upgrades necessary.
- Secure password management means up to 64 users can access the system. Convenience is offered with 3 levels of access restrictions.

Panasonic AC Smart Cloud

## For Owners

### 1 Area map featuring each store



Mapping of each location. It provides a centralised view of the managed locations.

### 2 Electricity consumption for each store

A graph display of power consumption for each location makes it possible to compare stores of the same size with each other and monitor trends in each location.

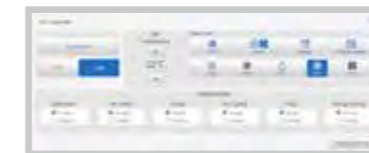


Home Screen



### 3 Remote control

Displays a list of the current status of each piece of equipment. Indoor units can be turned on and off by group, area, or unit on the operation screen.



Operation screen



Details screen

### 4 Floor map

Operation status can also be visually checked in an easy-to-understand manner by displaying a floor map. Selecting an indoor unit enables individual operation and store status to be intuitively understood.



Panasonic AC Service Cloud

## For Maintenance Companies

### Regular checks (once per day)

A daily system health check.

Defect location and status are displayed for each device. This enables accurate repairs and a faster response.

Refrigerant circuit display screen



Refrigerant composition diagram

