

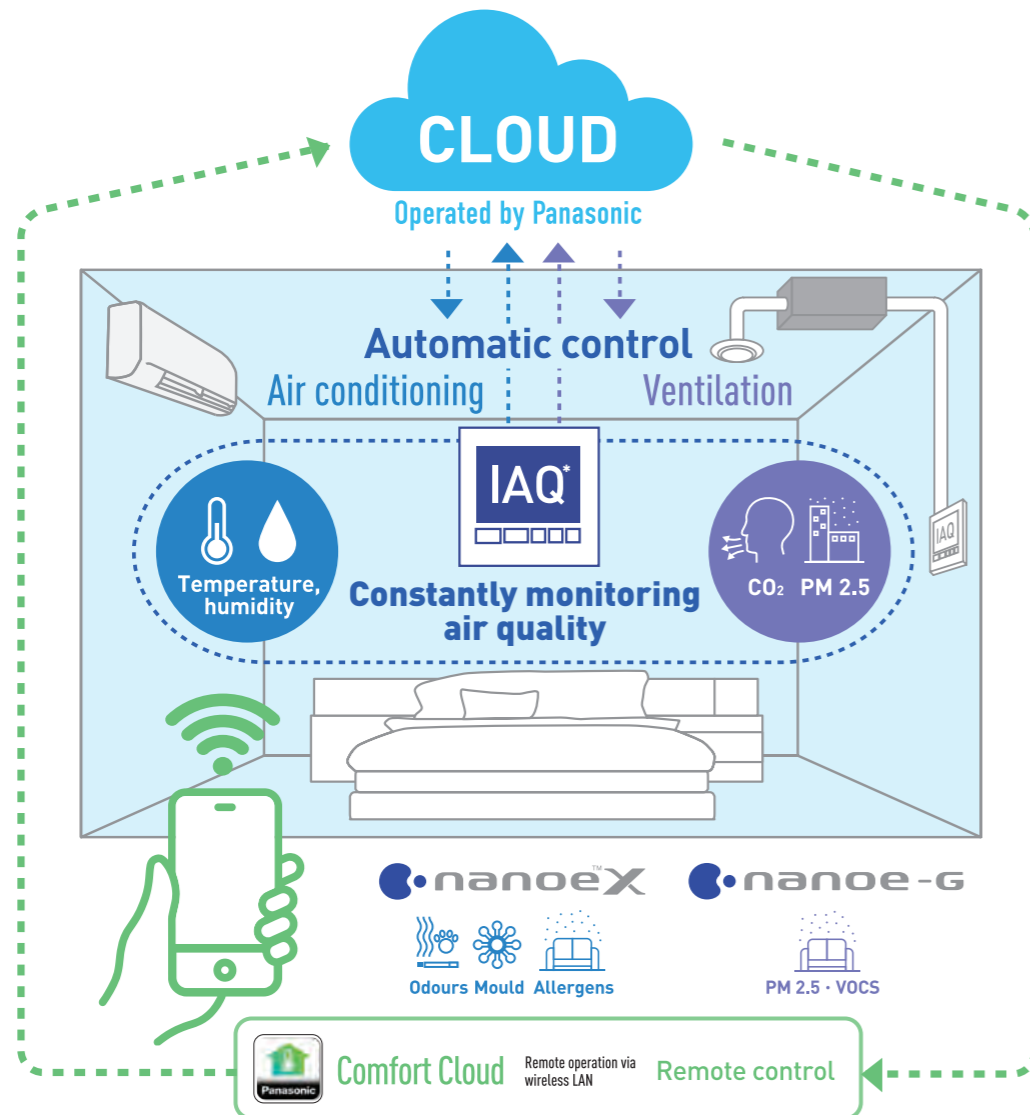
2.11 Panasonic Comfort Cloud Overview (Complete Air Management System)

Complete Air Management System

Main Features Overview

Experience what Panasonic Comfort Cloud can do.

COMPLETE AIR
MANAGEMENT SYSTEM

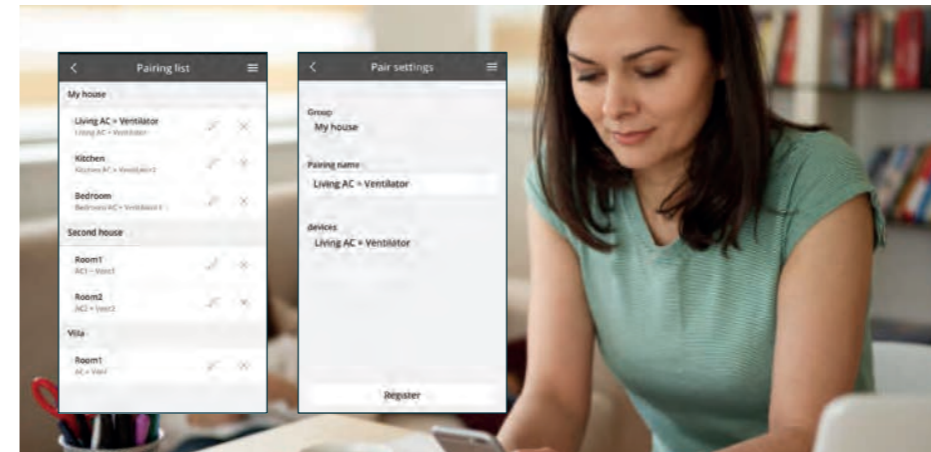


*IAQ=Indoor Air Quality

Four features of the Complete Air Management System

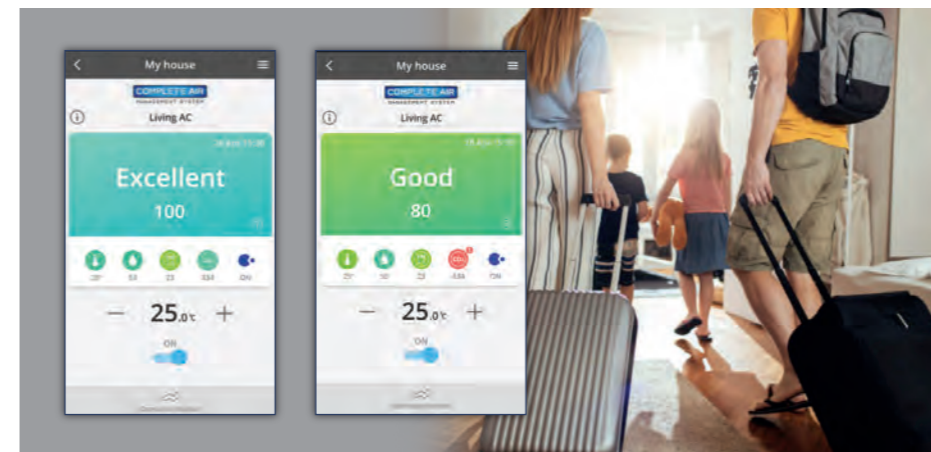
- Fresh Air Management** Quickly inhibits airborne contaminants to maintain air quality
- Full-Auto Algorithm** Automatically controls and constantly monitors
- User-Friendly Control** Allows easy control of your system
- Energy Saving** Minimises operational load on the air conditioning

Easy Device Pairing.



Pairing your air conditioner units with your ventilator is easy and it benefits your lifestyle by controlling both your units at once.

Monitor Air Quality Levels.



Constantly monitor your space's air quality levels in 4 grade-evaluation even if Complete Air Management System is OFF.

Operation Monitor.



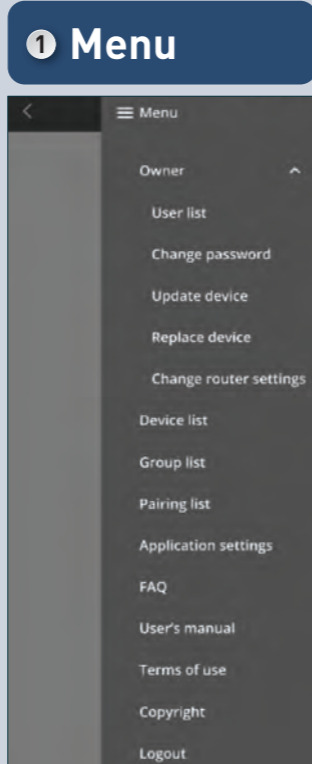
Check the level of temperature, humidity, PM2.5 and CO₂ results compare it on today and yesterday.

2.11 Panasonic Comfort Cloud Overview (Complete Air Management System)

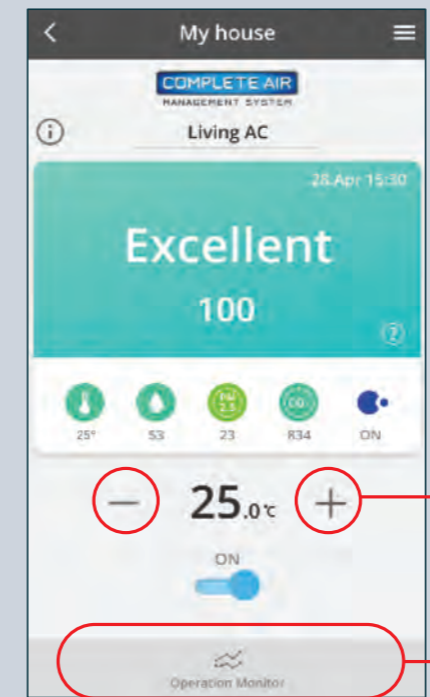
Main Functions Overview.

All the key control features at a glance.

Home Screen

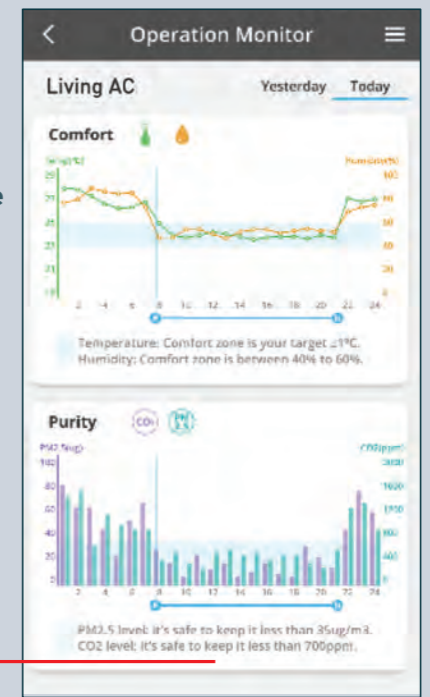


2 Complete Air Management System Main Screen



Setting Temperature Change

Operation Monitor

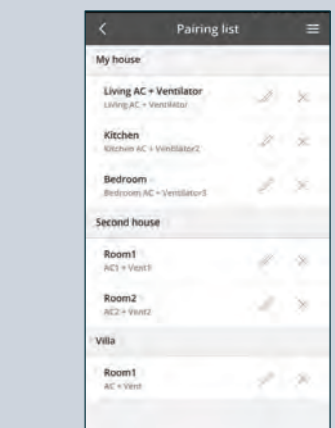
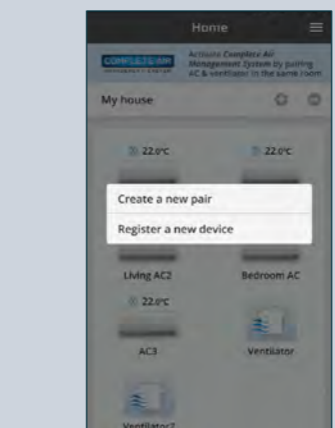


Monitor yesterday and today's indoor air quality sensed every hour and check whether air quality is optimal. Optimal zone is highlighted in blue.

3 RAC Main Screen 4 Ventilator Main Screen 5 Create A New Pair / Register A New Device 6 Pairing List



While system is on, direct control of AC and ventilator is limited.



Requirements For Connecting with Panasonic Comfort Cloud.



Residential air conditioner and IAQ remote controller Network



Network Requirements



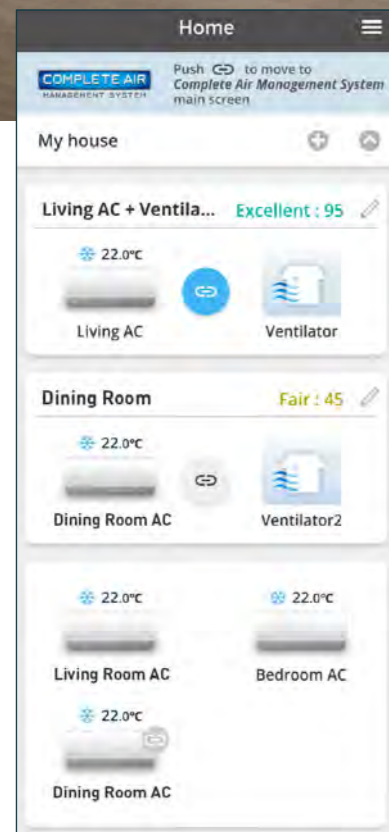
Download Free Panasonic Comfort Cloud App

*Illustrations of app screens may differ from actual screen appearance.

2.12 Getting Started with Complete Air Management System

Pairing Air Conditioner and Ventilator.

How to pair your air conditioner and ventilator to link both units in a single location.



Living Room

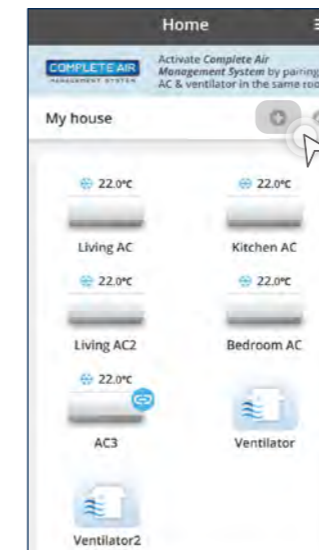
Dining Room

Bedroom



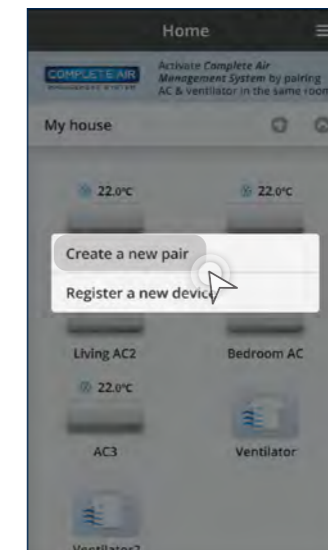
Pairing the Air Conditioner and Ventilator.*

* Initial registration of each compatible model of air conditioner and ventilator is required.



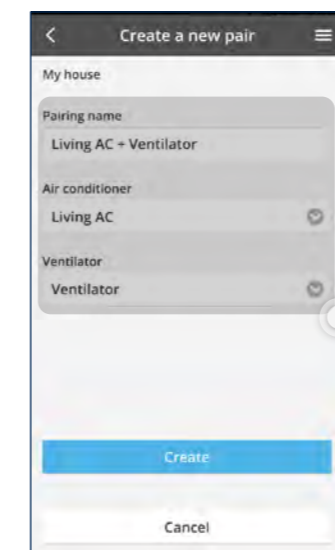
STEP 1

Tap “+” icon to begin pairing devices.



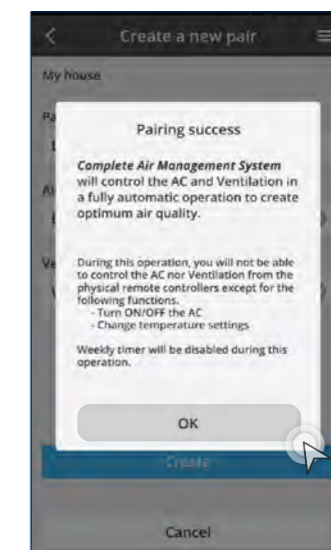
STEP 2

Tap “Create a new pair”.



STEP 3

- a) Enter pairing name.
- b) Select air conditioner to pair.
- c) Select ventilation unit to pair.
- d) Tap “Create”.



STEP 4

When pairing is successful, tap “OK”.

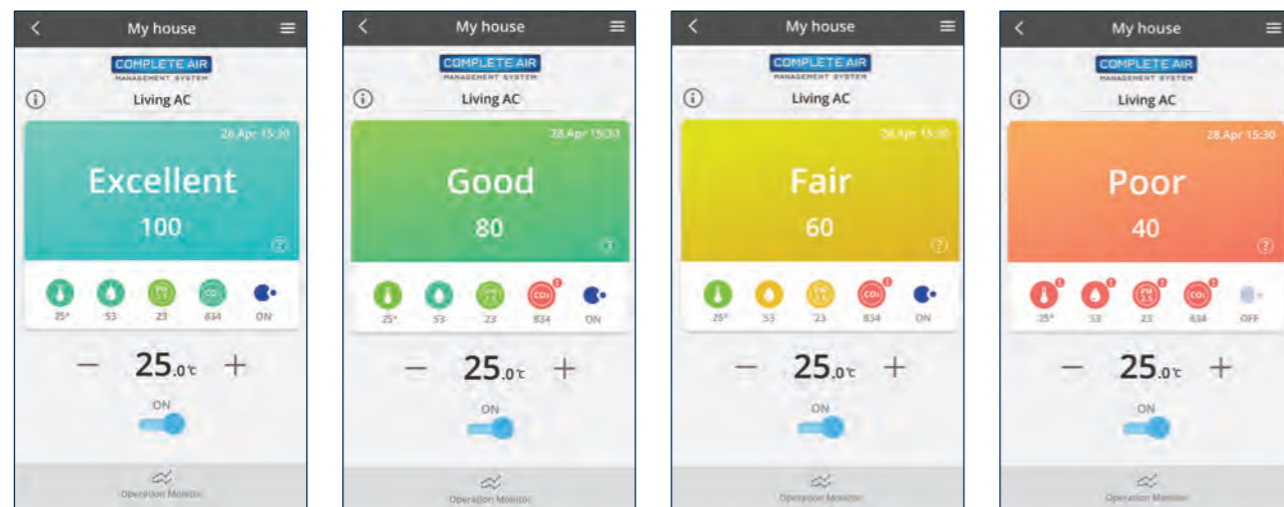
2.12 Getting Started with Complete Air Management System

Air Quality Levels.

Monitor your space's air quality levels.



Complete Air Management System Main Menu.



Room Temperature	Humidity Comfort zone is between 40% to 60%.	PM2.5 Levels It's safe to keep it less than 35ug/m3.	CO₂ Levels It's safe to keep it less than 700PPM.	nanoe™ indicator
25	53	23	832	ON

Air Quality Levels Explained.

COMPLETE AIR MANAGEMENT SYSTEM

Making air quality visible.

- Air quality is sensed and evaluated in 4 levels.
- Air quality is evaluated even when this system is off, so you can check conditions in your home via the app anywhere, anytime.
- Updates every 5 minutes allow you to check the current status anytime.



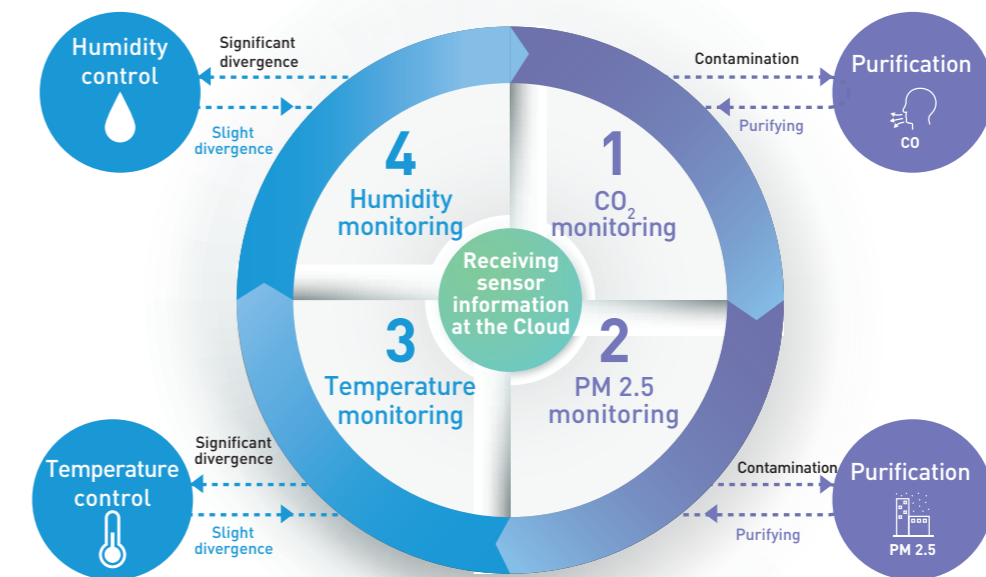
Sensor information	Values
Temperature	-9 — -50°C
Humidity	20 — 95%
PM 2.5	0 — 2,000 µg/m ³
CO ₂	400 — 3,000ppm

Evaluation	Overall evaluation
Excellent	All excellent status (100 points)
Good	Total of 4 elements 71-99 points
Fair	Total of 4 elements 56-70 points
Poor	Total of 4 elements under 55 points

Note: Illustrations of app screens may differ from actual screen appearance.

Flow of sensing

- Constant monitoring of air quality with IAQ sensors, automatically controlling heating, cooling and airflow.
- Note: After initialization, sensing proceeds in this order: temperature, humidity, CO₂, then PM 2.5.



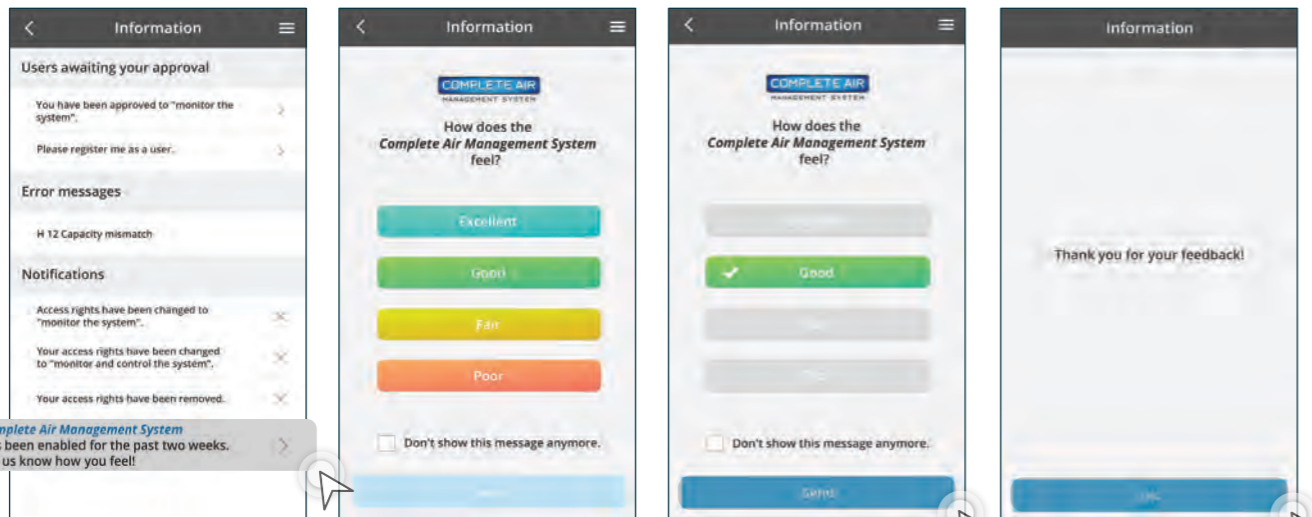
2.13 Complete Air Management System Questionnaires

Complete Air Management System Customer Questionnaires.

Take a survey to help us improve for you.



1 Week Usage.



STEP 1

Tap the highlighted region to begin customer questionnaire.

STEP 2

Please rate how does it feel to use the Complete Air Management System.

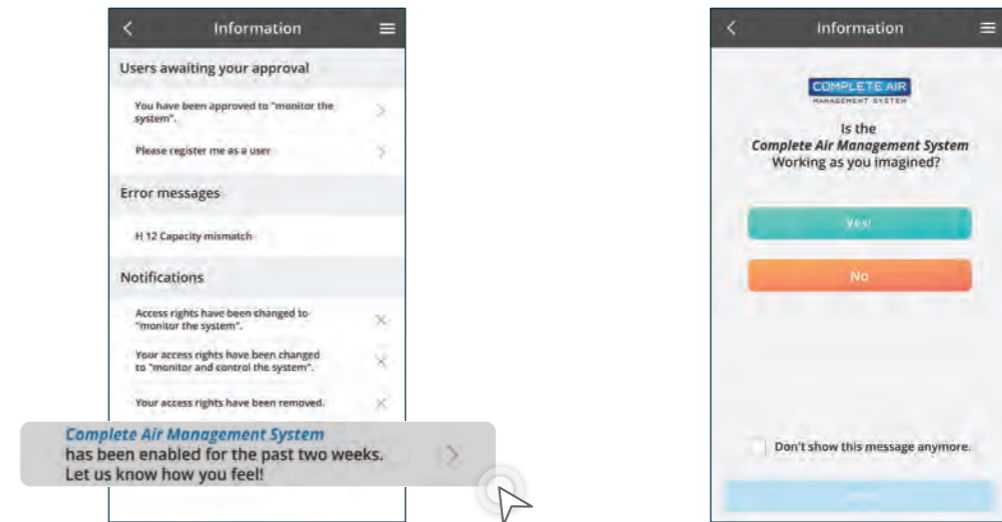
STEP 3

Please select: Excellent, Good, Fair or Poor. Then tap "Send".

STEP 4

Your feedback is appreciated. Tap "OK".

2 Week Usage.

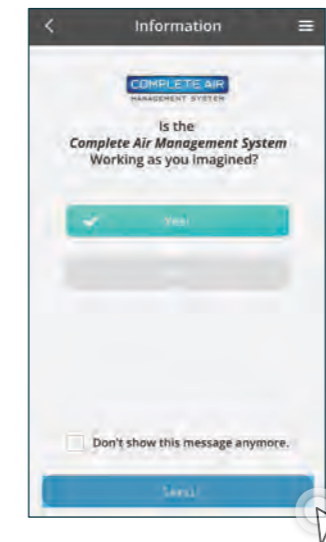


STEP 1

Tap the highlighted region to begin customer questionnaire.

STEP 2

Does the Complete Air Management System work as intended? Select "YES" or "NO".



STEP 3

Select the answer and Tap "Send".