

[Precautions for Options and CO₂ Sensor]

- For optional items, refer to the latest option list.
- The optional kit is exclusively for use with the total heat exchanger unit (Heat Reclaim Ventilator). Ensure the correct model application and proper installation to prevent part detachment or injury.
- For moving, reinstallation, disassembly, or repair of the product, consult your dealer or the manufacturer's customer service center. Improper handling can result in electric shock, fire, or injury from product drop.
- When performing installation on pre-installed products, ensure the power is off and existing wiring does not interfere with the installation work to avoid electric shock.
- The product's sensors are not measuring instruments based on the Measurement Act and should not be used as safety devices for detecting or preventing toxic or flammable gases like oxygen deficiency or carbon monoxide poisoning. CO₂ detection is performed in return air from room (RA) airflow path of the unit, which may cause discrepancies with the room's actual CO₂ concentration.
- The target CO₂ concentration is a reference value. The detected CO₂ concentration can vary based on the usage environment and installation conditions, sometimes exceeding the target in certain environments.
- Avoid use in rooms with cigarette smoke as the environment cannot be maintained.
- Do not use in environments with high sulfur dioxide content, such as hot spring areas, as it may degrade the CO₂ sensor.
- CO₂ sensors can also detect gases such as Freon, city gas, LP gas, thinners, gasoline, alcohol, hair spray, carbon monoxide, spray-type insecticides, combustion gases from oil stoves, and car exhaust.
- Sudden temperature changes or humidity fluctuations from rainfall can affect sensor detection. In such cases, switch ventilation control from "Auto" to "Strong" or "Extra-strong".
- For fan control via CO₂ sensor:
 - Set the remote control ventilation toggle to "Auto" to adjust airflow to the room's CO₂ concentration.
 - After setting "Auto", force operation in "Strong" mode for 20 minutes to reduce indoor CO₂ levels.
 - Automatic airflow adjustment is not performed during normal ventilation mode.
- If you want to remove odors or dust regardless of CO₂ levels, operate in "Strong" or "Extra-strong" instead of "Auto".
- In areas where CO₂ is constantly high, detection accuracy decreases, so use "Strong" or "Extra-strong" ventilation. Automatic increase in airflow during auto operation may lead to increased noise.
- If ventilation is designed to include miscellaneous exhausts such as toilets, air balance may be disrupted, allowing unwanted exhaust into living areas. Use "Fresh-up Operation" in such cases.