TOSHIBA

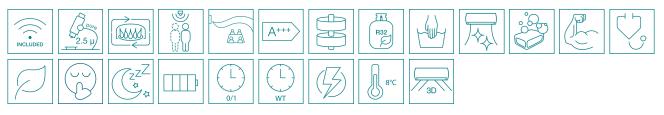
PREMIUM IN COMFORT AND EFFICIENCY

Daiseikai 10 - WOOD





PREMIUM Line in ash wood design A+++ for cooling and heating Dust filter, plasma ionizer and Ultra Pure filter WiFi module integrated as standard Energy Monitoring, HADA Careflow, Smart Sensing



DAISAIKAI 10 stands for innovative design, high efficiency and maximum comfort. Almost too good just for cooling or heating. Room air is moved and cleaned at the highest level. For use with 1:1 single outdoor unit or in combination with other indoor units on a 2- to 5-room multi-outdoor unit.

Product advantages

- Unique design with wood cover from FSC- and PEFCcertified sustainable forestry
- Highest energy efficiency (A+++)
- Direct current hybrid inverter technology
- Particularly high efficiency in the partload range
- Whisper mode for indoor & outdoor unit
- WiFi adapter integrated as standard
- Draught-free comfort: 3D Airflow
- Intelligent air flow: HADA Careflow
- Motion detection through SMART SENSING

Conserving resources

- ECO mode
- Air as energy source in heating mode
- Low-GWP refrigerant R32

🔶 Clean room air

- Washable dust filters that cover the entire heat exchanger
- "Magic Coil" coating on the heat exchanger fins
- Self-cleaning function dries the heat exchanger at the end of operation
- Highly effective Ultra Pure filter of particle class 2.5 $\boldsymbol{\mu}$
- Ozone air purifier with ionizer
- Optional active carbon catechin filter strips (Art. 818F0023)
- Optional IAQ filter strips (Art. 818F0036)

Operation & features

- Conveniently operated design infrared remote control included
- Standard APP control via smartphone or tablet
- Smart speaker GOOGLE Assistant and AMAZON Alexa compatible
- Weekly timer with 4 freely programmable settings/day
- 28 time programs per week
- Automatic mode
- Heating adjustable up to +30°C
- Hi Power, Power Select
- QUIET operating mode for indoor unit
- SILENT operating mode for outdoor unit
- 3D airflow with 6 airflow patterns
- ECO operating mode
- 8°C frost protection function, Fireplace mode
- SMART SENSING with touch control and motion-guided control of the airflow
- Automatic restart after power failure adjustable

WIFI special features

- One indoor unit can be operated by up to 5 users
- Up to 10 indoor units can be operated by one user
- Combine units in up to 3 groups/zones
- Indoor and outdoor temperature display
- Child lock
- Multilingual APP: DE, EN, CZ, HR, HU, SI, SK adjustable



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Technical data

RAS-B10S4KVDG-E

* Cooling * Heating

 $The measuring conditions for this product can be found at \ https://www.toshiba-aircondition.com/en/measuring-conditions.html$



TOSHIBA

In order to make it easier for you to select the optimal product, you can find the description of the special TOSHIBA product functions for your model here:



WiFi included: WiFi adapter integrated.



Ultra Pure Filter: Filtration of 94% of particles up to 2,5 µm.



Swing mode: Swing function of the louvers.



Fireplace Mode: Recirculation mode distributes heat from other heating sources.



Presence Sensor: Energy saving depending on persons presence or absence in the room.



Care Flow: This function moves the air flow without drafts in



Energy Label A+++: Energy efficiency class A+++ quarantees the lowest power consumption and the highest efficiency!



Twin rotary compressor: Long-lasting, smoothly running and highest efficiency.



R32: Used refrigerant: R32.



Dust filter: Washable filter against coarse contamination.



Ozone Air Purifier / Ionizer: Ozone molecules act against smells, viruses, bacteria and allergens.



Self-cleaning function: Usage of condensate water for cleaning.



HI POWER: Particularly strong airflow for quickly reaching the requested temperature.



Auto diagnostic: Check of system for flawless operation.



Eco Mode: Energy saving function.



Quiet Mode: Whisper mode for the indoor unit.



Comfort Sleep: Gradual increase of temperature by 2 °C until morning.



Power Selection: Capacity regulation and therefore power savings of up to 25, 50 or 75%.



Timer: Individual programming of on-/off times.



Week Timer: Up to four settings per day and seven per week.



Automatic Restart: After a power blackout.



8°C Antifreeze Protection: Protects unoccupied rooms.



3D Airflow: 3D air circulation in six individual possibilities.

