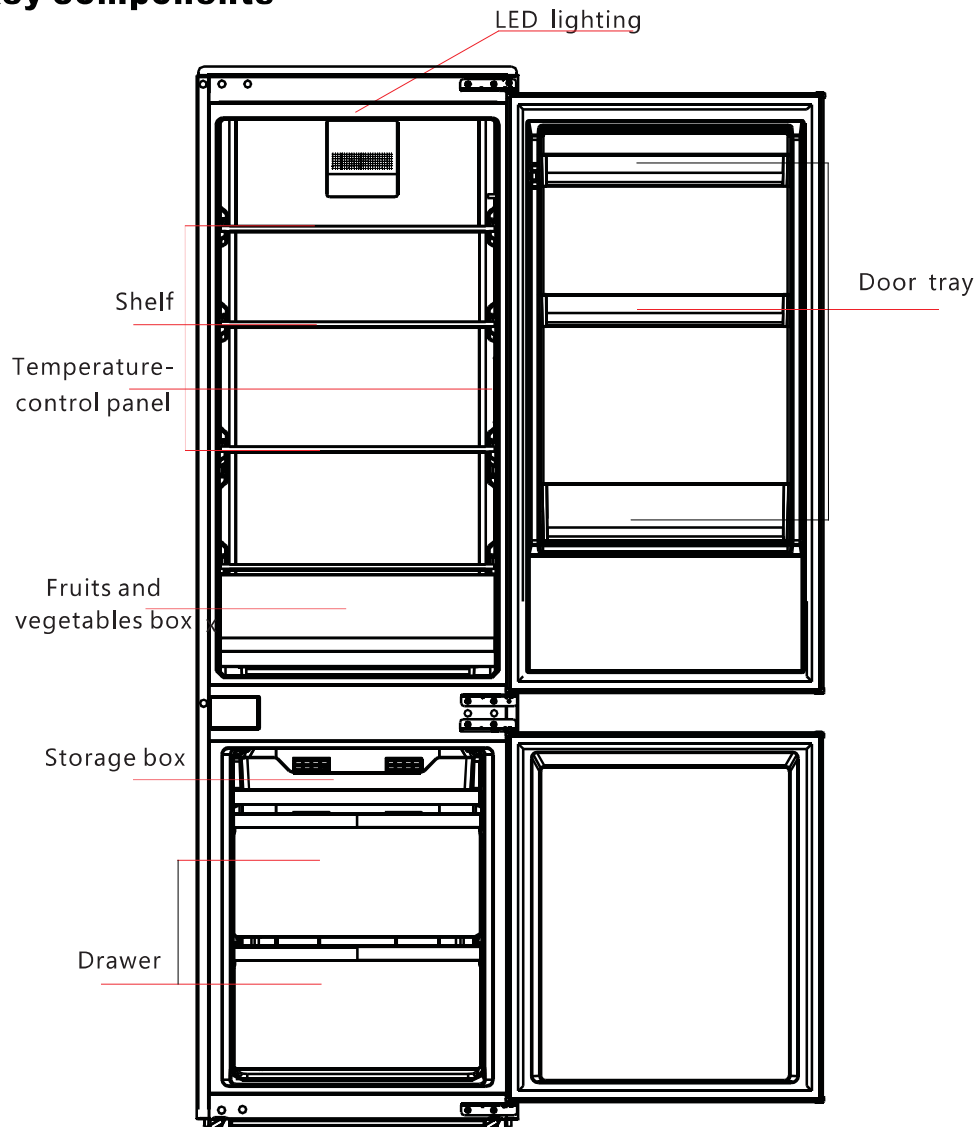


3 Structure and functions

3.1 Key components



 (The picture above is only for reference. The actual configuration will depend on the physical product or statement by the distributor)

Refrigerating chamber

- The Refrigerating Chamber is suitable for storage of a variety of fruits, vegetables, beverages and other food consumed in the short term, suggested storage time 3days to 5days.
- Cooking foods shall not be put in the refrigerating chamber until cooled to room temperature.
- Foods are recommended to be sealed up before putting into the refrigerator.
- The glass shelves can be adjusted up or down for a reasonable amount of storage space and easy use.

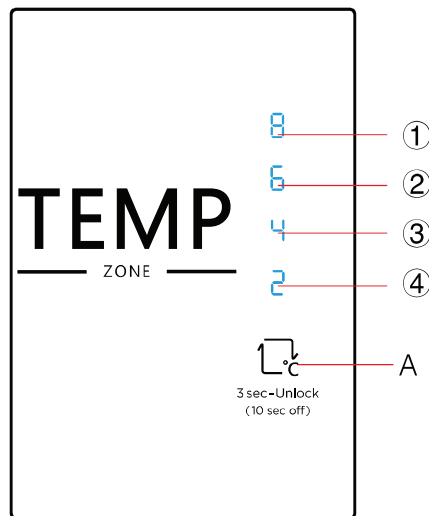
Freezing chamber

- The low temperature freezing chamber may keep food fresh for a long time and it is mainly used to store frozen foods and making ice.
- The freezing chamber is suitable for storage of meat, fish, rice balls and other foods not to be consumed in short term.
- Chunks of meat are preferably to be divided into small pieces for quick freezing and easy access. Please be noted food shall be consumed within the shelf time.

Drawers, food boxes, shelves, etc. placed according to the position in the picture above are the most energy efficient.

Note: Storage of too much food during operation after the initial connection to power may adversely affect the freezing effect of the refrigerator. Foods stored shall not block the air outlet; or otherwise the freezing effect will also be adversely affected.

3.2 Functions



 (The picture above is only for reference. The actual configuration will depend on the physical product or statement by the distributor)

1) Key

A.Set key (Temperature setting button of refrigerator compartment)

2) Display screen

- ①setting 1: 8°C
- ②setting 2: 6°C
- ③setting 3: 4°C
- ④setting 4: 2°C

3) Display

Once initially powered on,the display screen is on full display for 3s.
and then the refrigerator runs according to setting 3.

Normal operation display

In case of a failure, the corresponding LED blinks.

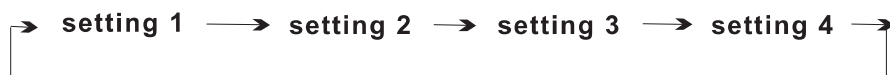
In case of no failures, it shows the actual temperature setting of refrigerator.

Fault Code	Fault Description
indicator setting 1	Refrigerator temperature sensor circuit
indicator setting 2	Refrigerator defrost sensor
indicator setting 3	Freezer defrost sensor
indicator setting 4	Ambient temperature sensor

4) temperature setting

Each time the temperature setting button A is pressed once,the temperature setting changes one time.
After the temperature setting has been completed, the refrigerator will run according to the set value after 30s.

The shift regulation is:



Recommended setting: Refrigerated chamber 4 °C .

Super Freezing mode:press the button A for 3s,then super freezing mode is on.

When press the button again,this mode will be quit.If no pushing in super freezing mode, it will be quit automatically in 20h.

5) Lock/Unlock

When the temperature control panel is in lock state, it needs to long press temperature setting key for 3 seconds for unlocking the panel, all LEDs will blink for 2 second when panel is unlocked.

When the temperature control panel is in unlock state, if there is no operation on control panel within 30 seconds, it will enter into lock state automatically.