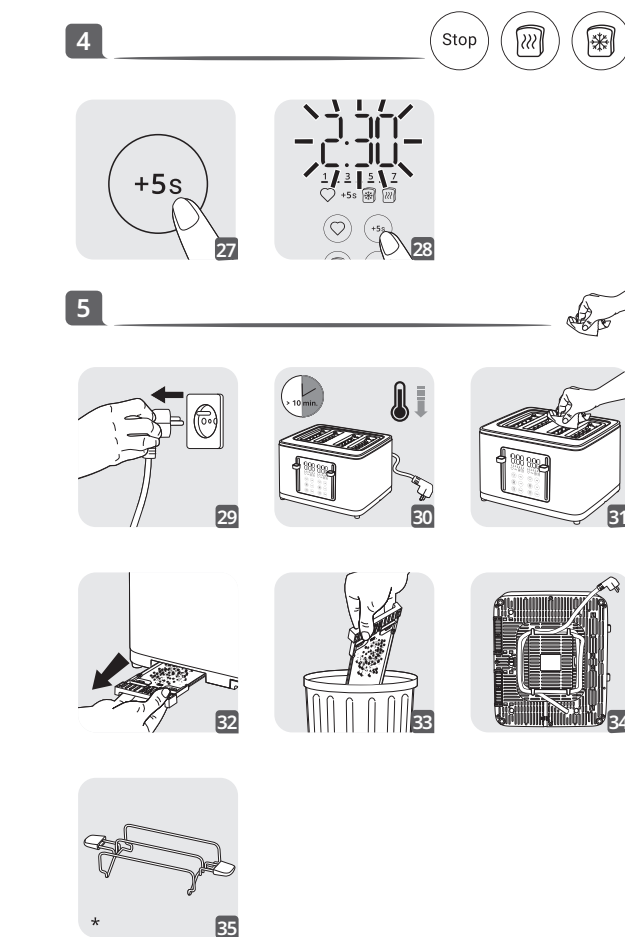
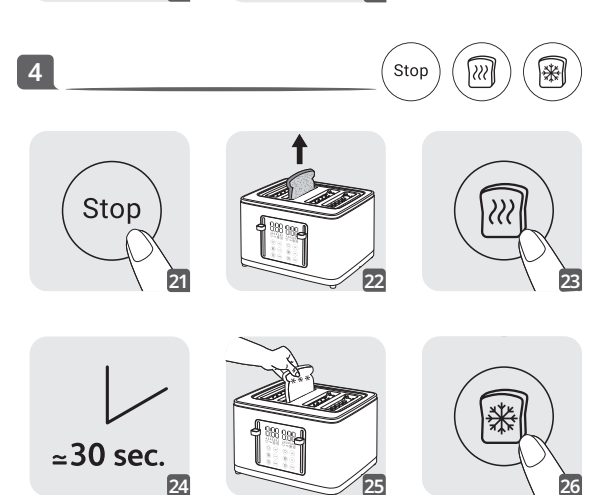
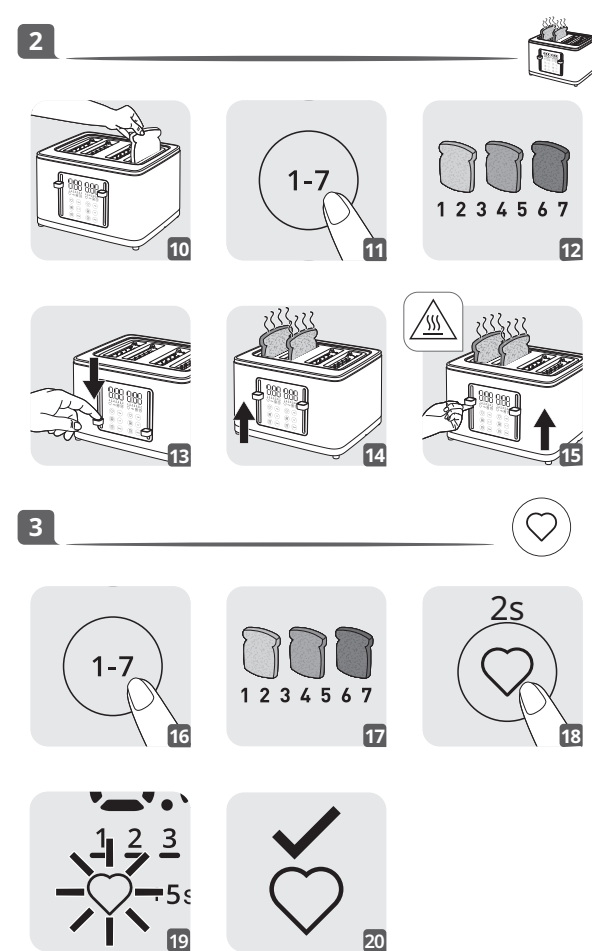
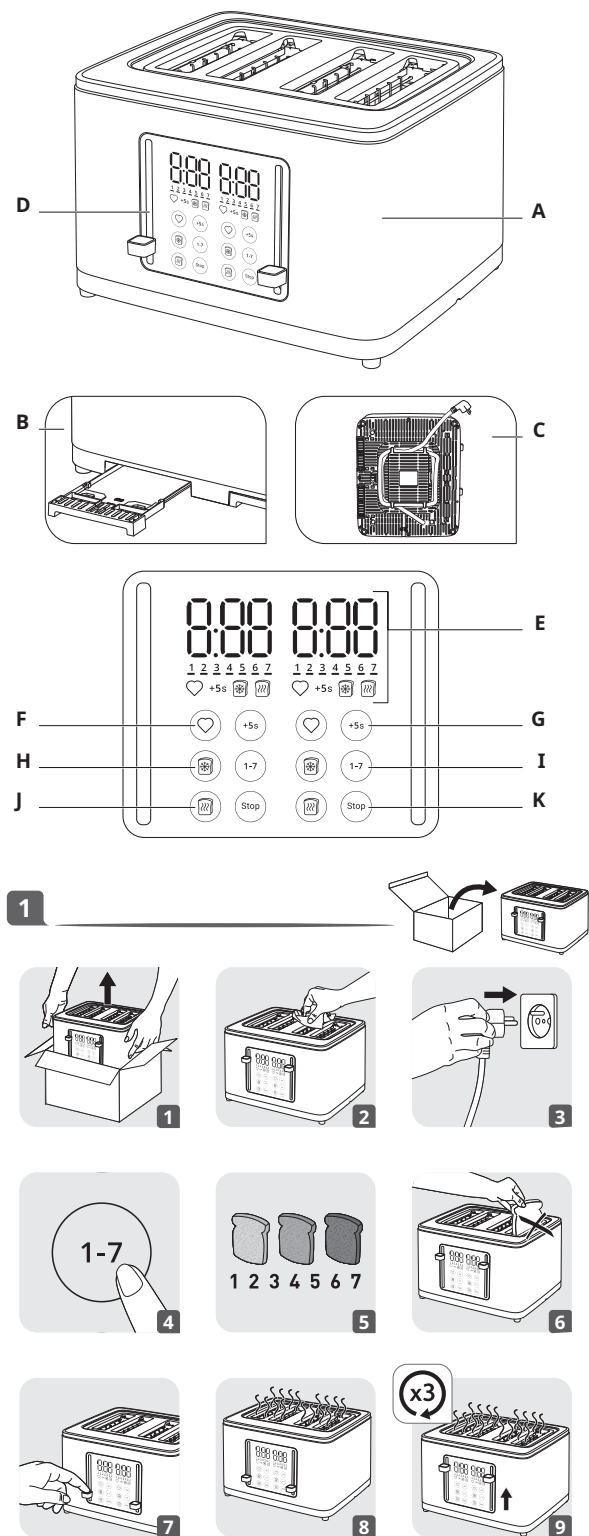




*BUN WARMER AS ADDITIONAL ACCESSORY(depending to model)

SAFETY INSTRUCTIONS

IMPORTANT SAFEGUARDS:

- This appliance is not intended to be operated using an external timer or separate remote control system.
- Your appliance is intended for domestic use inside the home only at an altitude below 4000 m. It is not intended to be used in following applications, and the guarantee will not apply for:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children must be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Bread can burn, therefore the appliance must not be used near or below curtains and other combustible materials such as curtains, drapes or wood (shelving, cupboards...) it should be attended when in use.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.

- Keep the appliance and its cord out of reach of children less than 8 years.
- Use a (lint free) cloth on parts that come into contact with bread.
- Make sure you dispose of any crumbs regularly by emptying the crumb-tray which is on the lower part of the toaster.
- ⚠ *The temperature of the accessible surfaces may be high when the appliance is in operation. Do not touch the hot surfaces of the appliance.

- ⚠ For your safety, this appliance conforms with applicable standards and regulations (Directives on low voltage, electromagnetic compatibility, materials in contact with foodstuffs, environment, etc.)
- ⚠ In accordance with the CSC notice of 2/12/04, this product features a mechanical design allowing the bread ejection mechanism to be detached from the power cut-off element.

* Depending on model

- Check that the electricity supply voltage corresponds to the voltage indicated on the appliance (ac current only).
- Given the many standards in effect, if this toaster is used in a country other than the country where it was purchased, have it checked by an approved service centre (see enclosed after sales service information).
- Check that the electricity installation is sufficient to supply the power required by this appliance.
- Always plug the toaster into an earthed socket.

TO PREVENT ANY ACCIDENTS

When using electrical appliances, basic safety precautions should always be followed:

- DO:**
- Carefully read and follow all the instructions for use.
 - The toaster must always be used in the upright position, never on its side or tilted forwards or backwards.
 - ⚠ **Before each use make sure that the crumb tray is fitted correctly.**
 - Regularly remove crumbs from the crumb tray.
 - The bread control lever must be in the “Up” position before plugging in or unplugging the appliance.
 - Unplug the appliance if it shows any working abnormalities.
 - ⚠ **Unplug from the power socket when not in use during and before cleaning. Allow to cool down before cleaning or storing.**
 - To unplug remove the plug from the wall socket (when the toasting cycle is finished).
 - If the bread jams in the slots after toasting and the elements do not switch off, unplug the plug immediately and wait for the appliance to cool before attempting to remove the bread.
 - Bread can burn, therefore do not use this appliance near any flammable materials such as curtains, under shelving or under wall cupboards.
 - Use on a flat, stable heat-resistant work surface, away from any contact with water and never use underneath a built in kitchen alcove.

DO NOT:

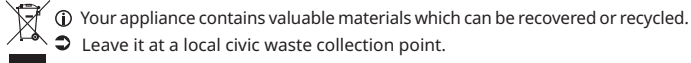
- Do not let the toaster operate unattended, particularly when toasting for the first time or when settings have been changed.
- Do not store the cord or the plug between the slots in the appliance.
- ⚠ **Do not reheat food items by placing them on top of the toaster. Do not place any saucepans or covers on top of it while the toaster is in operation.**
- Do not unplug the appliance by pulling on the cord.
- Do not move or carry the appliance during use.
- Do not leave the appliance within the reach of children.
- Do not use outdoors. Avoid humid environments.
- Do not use the appliance for any other use other than that for which it was designed.
- Do not touch the metal parts or hot surfaces of the appliance when it is working.
- ⚠ **Oversized foods, metal foil packages, or utensils (spoon, knife, etc.) must not be inserted into a toaster as they may cause an electric shock or fire.**
- Do not use accessory attachments that are not recommended by the manufacturer as this may be dangerous.
- To protect yourself against and electrical shock do not immerse the cord, plugs, or appliance in water or other liquids.
- No part whatsoever of your toaster may be washed in the dishwasher or immersed in water.
- ⚠ **Do not toast breads that may melt (with frosting), sink or fall into the toaster; do not toast food that may fall between the grills (for example: rolls, croutons, blinis, etc.), this could cause damage to the appliance or become a fire hazard.**
- ⚠ **Do not try to toast very thick slices of bread that could become stuck in the toasting slots.**
- Do not use this appliance if:
 - it has a damaged cord.
 - the appliance has been dropped and has visible damage or does not operate properly.

In any of these instances, the appliance must be sent to your local approved after-sales service centre to avoid any risk of danger. Refer to the guarantee enclosed.

- Do not let the cord hang over the edge of the worktop or come into contact with hot surfaces or sharp edges.
- Do not place on or near a gas burner, electric ring/hob, or near a heated oven.
- Do not cover this appliance while in use.
- Do not put paper towels, cardboard or plastic in, on or under the toaster.
- ⚠ **If flames were to arise from parts of the toaster, never attempt to extinguish them with water. Unplug the appliance and smother the flames with a damp cloth.**
- Do not attempt to dislodge food once the toasting cycle is engaged.
- Do not use this appliance as a source of heating or drying.
- Do not use the toaster for cooking, grilling or defrosting frozen food other than bread products.
- Do not use the appliance to toast bread and warm croissants (or similar products) at the same time (depending on model).
- The metal frame can become very hot. Do not touch it! Use an oven glove or tongs (depending on model).
- Do not use any abrasive cleaning agents (no soda-based scouring products, no scouring pads...), no metallic utensils, metal scouring pads etc.
- For appliances with a metallic finish: Do not use any cleaning products designed for metals: use a soft cloth with a window or glass cleaner.
- ⚠ **Never hold your toaster by inserting your hands between the bread slots.**

SAVE THESE INSTRUCTIONS

Environment protection first!



DESCRIPTION

- | | |
|---------------------------------|--|
| A. Heat Insulated casing | G. +5s function |
| B. Crumb tray | H. Defrost function |
| C. Cord storage | I. Browning toasting button (1-7 Selection) |
| D. Toasting lever | J. Reheat button |
| E. Display | K. STOP(CANCEL) button |
| F. FAV button | |

BEFORE FIRST USE I

- Remove all packaging and other accessories inside as well as outside of the appliance (Fig. 1-2).
- Unwind the cord from under the toaster (Fig. C).
- Plug the toaster into the wall socket (Fig. 3).
- Select the maximum defrost setting and max working time without inserting any bread, then press the lever down. Repeat the toasting sequence 5 times to remove “new” smell (Fig. 4-9).

USING THE TOASTER II

- Insert the slices of bread (Fig. 10).
Do not use slices which are too large or too thick as that can block the toasting mechanism.
- Select the desired toasting setting (Fig. 11).
- For best toasting results, always toast two slice of bread.
- Choose between 7 different degrees of browning by setting the selector to the appropriate position (Fig. 11-12).
Position 1 = lightly toasted
Position 7 = very well toasted
- When using with a new bread, you may have to experiment to find your preferred toasting setting, as the toasting result depends upon the type of bread and the degree of moisture. Therefore, if you have a brand new loaf a higher setting will be needed than when the same loaf loses freshness.
- Generally, a higher browning setting is required for darker breads than white breads. When toasting only 1 slice of bread, lower the browning setting for best result.

Caution:

Relatively dry slices of bread, or bread that has already been toasted once, will brown much more quickly and may under certain circumstances catch fire. Therefore, set the heat control to a lower setting and do not leave the toaster unattended.

- Fully push down the toasting lever, which will then lock into position (Fig. 13).
The appliance will begin to operate. The toasting lever will only lock when the toaster is plugged in.
- After toasting cycle is complete, the toast will automatically be raised (Fig. 14).
- To make it easier to remove the bread you can lift the toaster lever up (Fig. 15).
- To stop the toasting cycle, press the STOP button (Fig. 21).

Note:

Should a slice of bread become trapped in the toasting well, unplug the power cord, let the appliance cool down and then carefully free the toast without touching the heating elements.

ADDITIONAL FUNCTIONS III, IV

STOP function

You can press the STOP button to cancel the toasting process and pop up the bread at any time.

FAVORITE function

This toaster has a Favorite(memory) feature (Fig 16-20).

- You can save your favorite toasting settings: 1-7 browning levels and (with/without) defrost/+5s function to meet your customized needs before pressing toasting lever down.
- To program the FAV function, choose your desired combination of settings after pressing FAV button. After selection is completed, simply wait for the display to flash 3 times and all settings will be saved automatically.
- Simply select your FAV button, push the toasting lever down, and the toasting cycle programmed will automatically display and toast to your customized setting.
- You can replace a new setting following the same process above.

Note:

The favorite setting can be changed before and during toasting. Even when the display flashes, you also can press down the lever and start toasting.

REHEAT function

The toaster has reheating feature. It can reheat sliced bread without over toast (Fig. 23-24).

- Press the reheat button after you put in the sliced bread to toaster, and then push down the toasting lever to start.
- The Reheat icon will be on.

DEFROST function

The toaster has a pre-programmed defrosting feature. Toasting frozen bread takes longer than toasting bread which is not frozen (Fig. 25-26).

- Insert one or two frozen slices of bread or toast in the toaster.
- Press the DEFROST button.
- Select the desired toasting level and lower the toast lever (please see the USING THE TOASTER paragraph).
- The DEFROST icon will be on.

+5s Function

The toaster features a 5-second add-on function, which is only available in Favorite, Defrost and Toasting modes.

- Press the +5s button and the +5s indicator will turn on. The button can be pressed up to four times in succession, for a additional toasting time up to 20 seconds. (Fig.27-28)
- The 5-second add-on function is unavailable once the toasting lever is pressed down(during the toasting process).

CLEANING V

- There is a removable crumb tray at the bottom of the toaster, to collect the falling bread crumbs during toasting. Before pulling

out the crumb tray, allow the toaster to cool for at least 10 minutes after completion of the preceding toasting operation (Fig. 29-30).

- Unplug the toaster before cleaning.
- Remove the crumb tray by pulling it out. Clean the toaster regularly (Fig. 32).
- Never immerse the appliance in water or put it under running water.
- Never use an abrasive sponge to clean the toaster (Fig. 31).
- Wipe using a damp cloth then return the crumb tray to its place (Fig.31-33).
- Never use the toaster without the crumb tray.
- Do not use any cleaning products designed for metals to avoid corrosion of the metal parts.

REPAIR SERVICE

PROBLEM	SOLUTION
The toaster does not work.	Ensure the plug is properly connected to the socket. If the toaster is still not working, take it to an approved T-fal service center.
The bread is stuck in the appliance.	Unplug the appliance and leave it to cool. Remove the bread carefully. Be careful not to damage the heating elements when removing the bread. Never use a metallic object to remove the bread.
The bread is too brown or not brown enough.	Check the setting level selected. Select a lower level if your bread is too brown, or a higher level if it is not brown enough. Ensure the freezing buttons have not been selected.
The bread pops out almost immediately and is not toasted.	Ensure the handle has been lowered to the bottom. If the bread still does not stay in the toaster, bring your appliance to an approved T-fal service center.
Smoke is coming out of the toaster.	It is possible that the toasting level selected is too high. Press the CANCEL (STOP) button to stop the toasting cycle and unplug the appliance.
The cord is damaged.	If the cord on the appliance is damaged, it must be replaced in an approved T-fal service center.

Environment

-  This symbol indicates that this product must not be discarded with household waste.
- ① Waste electrical and electronic equipment may contain substances that can harm the environment and human health. When replacing your device, contribute to protecting the environment by enabling it to be reused, recycled, or recovered in another manner.
 - ➡ Bring it to a collection point, retailer, or authorized service center for treatment. If you have any questions, please contact your product retailer.