INTRODUCTION
Thank you for the purchase of this quality LLOYTRON product.
Used carefully and in accordance with the instructions set out below, it should give you trouble free service over a long period of time.
Please read and keep these instructions for future reference.

FEATURES
- 1200w Power
- 4 Slice
- Cool Wall Construction
- Variable Browning Control
- Mid-Cycle Cancel Function buttons
- Slide out Crumb Tray
- Rated Voltage: 240v~ 50Hz

⚠️ UK PLUG REWIRING
Your appliance operates on 220-240V~50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use by simply plugging into AC Mains. Should you need to change or refit a plug, proceed as follows:

IMPORTANT:
The wires in the mains lead are coloured in accordance with the following code:

<table>
<thead>
<tr>
<th>BLUE</th>
<th>NEUTRAL (N)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BROWN</td>
<td>LIVE (L)</td>
</tr>
<tr>
<td>GREEN &amp; YELLOW</td>
<td>EARTH (E)</td>
</tr>
</tbody>
</table>

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in you plug, proceed as follows:

The wire which is coloured BLUE must be connected to the terminal which is marked with the letter “N” or coloured BLACK.

The wire which is coloured BROWN must be connected to the terminal which is marked with the letter “L” or coloured RED.

The wire which is coloured GREEN & YELLOW must be connected to the terminal which is marked with the letter “E” or ⬤ or coloured GREEN.

DO NOT CONNECT EITHER WIRE TO THE EARTH TERMINAL OF A 3-PIN PLUG

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are tightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.

This appliance must be protected by a 5 Amp fuse in a 13 Amp type (BS1363) plug. Should you need to replace the fuse, use only an ASTA approved BS1362 fuse.
LOCATION OF CONTROLS

Loading Handle/Carriage Control lever

Cancel button

Browning Control

Crumb Tray

IMPORTANT SAFEGUARDS AND PRECAUTIONS

SAVE THESE INSTRUCTIONS

- Read all instructions carefully
- For Household Use only. Not intended for commercial use.
- Only for use indoors. Do not use outside or in damp conditions.
- Before plugging into mains socket, check whether supply line voltage and current rating are in compliance with the rated electrical parameters shown on the rating label.
- Do not use for any purposes other than the appliances intended use.
- This appliance is not intended to be operated by means of an external timer or separate remote control system.
- To prevent damage to the mains cord, do not let it pass over sharp corners, edges or hot surfaces.
- If the supply cable is damaged, it must be replaced by the manufacturer or a similarly qualified person in order to avoid a hazard.
- Do not use this appliance if damaged.
- Always unplug when not in use.
- To prevent against the risk of electric shock, do not submerge any part of the appliance in water.
- This appliance should only be used on a flat surface.
- This appliance is not intended for use by persons 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 should be supervised to ensure they do not play with this appliance.
- Cleaning and user maintenance shall not be made by children.
- To reduce the risk of electrical shock, do NOT insert oversized breads, food wrapped in metal foil packages, or metal utensils e.g. knives or forks into the toaster.
- Do not place the toaster on or near a hot gas or electric burner or in a heated oven.
- Do not cover the toasting compartment whilst it is in operation as this will cause overheating.
- Do not operate in the presence of explosive and/or flammable fumes.
- A fire may occur if the toaster is covered or if it is allowed to come into contact with flammable material (curtains, draperies, furnishings, wallpaper, etc), whilst in operation.
- Do not attempt to dislodge bread whilst the toaster remains plugged into an AC Mains outlet. Should it be necessary to dislodge bread, first unplug the toaster, and then use only a wooden utensil.
- Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts involving a risk of electrical shock.
HOW TO USE

BEFORE COMMENCING TOASTING
Ensure that:
1. Your toaster stands on a flat, stable, dry surface, with enough room for free circulation of air all round it.
2. The loading handle is in its uppermost (fully raised) position.
3. The electronic browning control knob is set to its mid position.

TOASTING
1. Plug the toaster into an AC Mains outlet.
2. Place the (one or two) slices of bread into their toasting slots, and push the loading handle, all the way downwards, until it clicks/locks into place. This will automatically turn ON the heating element, and toasting will commence.
3. Note: Electronic control means that the carriage lever will not remain in its downwards toasting position until the toaster has actually been connected to AC Mains and switched ON.
4. Toasting will continue up to the degree of “browning” set with the electronic browning control. The “optimum” setting is a matter of personal choice, and will become evident after some trial and error, depending upon the type and thickness of bread used. For browner toast, turn the electronic browning control increasingly clockwise.
5. When toasting (up to the degree of browning selected) has been completed, the toast carriage will automatically release and spring upwards, popping the “ready” toasts back up to the top of their slots. The heating elements are automatically switched off at this stage.

CANCEL Button
Should you wish to stop or abort the toasting cycle at any stage, simply press the mid cycle CANCEL button. This will bring up the toast carriage and automatically switch off the heating elements. Should you then wish to carry on toasting, simply press the loading handle downwards to look into its toasting position.

SUGGESTIONS FOR BETTER TOASTING
1. Two Slices toasted together must be more or less of a similar size and thickness, to be toasted equally evenly.
2. Do not toast butter bread or packaged food.
3. All breads do not toast alike. Adjustments to the Browning control will need to be made for different brands and varieties of breads, and also for how fresh or otherwise the bread is. Bread that is several days old may need to be toasted at lower “browning” levels.
4. Because personal tastes vary, recommending precise browning control settings are difficult. A little experimentation with settings will eventually give the best setting to suit. Furthermore, it should be remembered that breads have different moisture contents, necessitating different browning control settings for toasting. Raise the loading handle at any time to check the toasted “colour” of the bread, and adjust the browning control accordingly.
5. All breads do not toast alike. When toasting dark or other rich breads, use a slightly higher setting than you would use for plain white breads. Use a lower setting for frit loaves as well as for sweet bread.

6. The best toast is made from bread that is a day or two old.

7. When slicing bread by hand, it is important to cut slices EVENLY for better, more even toasting.

8. Toast thin sliced bread on a lighter toasting setting. DO NOT toast bread wrapped in foil.

9. Your toaster should ONLY be used to toast bread that will fit freely into the toaster slots. AVOID forcing bread into the slots as it will not only stick in the toaster, but also impede the automatic pop-up mechanism, causing toast to eventually burn.

10. Should bread get stuck in the toaster, remember to first unplug the toaster from AC Mains, let the toaster cool down, and then remove any bread residues with a wooden spoon or utensil.

**SPECIFICATIONS**

Operating Voltage: 220-240v~ 50Hz  
Wattage: 1200w

**CLEANING AND CARE**

**MAINTENANCE:**
This appliance has been designed to operate over a long period of time with a minimum of maintenance. Continuous satisfactory operation depends upon proper care and regular cleaning.

1. **LET THE TOASTER COOL COMPLETELY BEFORE CLEANING**
2. **UNPLUG** the toaster from its AC mains electrical outlet.
3. **DO NOT USE COARSE OR ABRASIVE CLEANERS OR STEEL WOOL** to clean your toaster.  
   Never spray or apply cleaners directly to your toaster. Instead apply cleaner first to a soft cloth.
4. Wipe the outside of the toaster with a soft, damp cloth. Polish with a soft, dry cloth.

**CRUMB REMOVAL**
To remove excess bread crumbs from inside your toaster, simply slide the crumb tray, outwards to remove it, discard the crumbs, wipe clean and slide the crumb tray back into position.  
**DO NOT** operate the unit without the crumb tray in place.

**CAUTION:**
- NEVER IMMERSE THE TOASTER IN WATER OR ANY OTHER LIQUID
- NEVER USE A METAL IMPLEMENT TO DISLODGE CRUMBS OR BROKEN PIECES OF BREAD

**CUSTOMER SERVICES**

Contact: customerservice@lloytron.com or Tel. 08454 818808

**SPARES AVAILABLE ON REQUEST**
If you find that over time usable parts become worn or damaged, then please contact our Customer Service Department above who can advise you if parts are available and any nominal cost to replace the parts.
CAUTION
RISK OF ELECTRIC SHOCK

DO NOT OPEN
The lighting flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user of the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to person.

CAUTION!
This appliance is not intended for use by persons 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 should be supervised to ensure that they do not play with this appliance.

WEEE / ENVIRONMENTAL PROOF

Disposal of Electrical and Electronic Equipment
Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority.
Improper disposal may be harmful to the environment.

2 YEAR GUARANTEE

These statements do not affect your statutory rights as a consumer.

This product has been manufactured under the strictest of quality control procedures, and using the highest quality of materials, to ensure excellent performance and reliability. It will give very good and long lasting service, provided it is properly used and maintained.

The product is guaranteed for two years from the date of original purchase. If any defect arises due to faulty materials or poor workmanship, the faulty product must be returned to the original place of purchase.
Refunds or replacement is at the discretion of the store.

LLOYTRON plc offer this two year guarantee under the following conditions:
1) The product must be returned to the retailer with original proof of purchase.
2) The product must be installed and used in accordance with the instructions contained in this operating manual.
3) It must be used only for domestic purposes.
4) It does not cover wear and tear, malicious damage, misuse, neglect, inexpert repairs or consumable parts.
5) Lloytron plc has no responsibility for incidental or consequential loss or damage.
6) Lloytron plc are not liable to carry out any type of servicing work, under the guarantee.
7) Valid in the UK and Eire only.

For details of other great Lloytron products, please see our website: www.lloytron.com