RELX-BT TF50

User Instructions	3
Quick Start	
APP Instruction	3
Charging and Maintenance	3
Changing E-liquid Pods	3
Warnings	4
Age Restrictions	4
Health Warnings and Sensitivities	5
General Use and Maintenance	5
Device Use Warnings	6
Technical Information and Certifications	9

RELX User Manual

USER INSTRUCTIONS

Quick Start

This product comes pre-charged, so you can use it right out of the box.

Unpack your device.
Insert the RELX brand e-liquid pod.
Inhale and get started.

APP Instruction

Download APP: Scan the QR code below or search on APP store to download the RELX APP.

Usage Tracker: Use the RELX APP to connect to your RELX device to track your daily vaping data.

Smart Lock: Use the RELX APP to Lock your RELX device when not in use, to prevent access by Children and others.

Vibration: Your RELX device will provide a vibration alert if used 15 times within a short span of time.

RELX Community: Share your thoughts with other RELXers in our RELX Community.

<Numbers can be changed into functional icons like in the package>

Charging and Maintenance

The front light indicator will blink ten times to indicate low battery, insert UBS charger into a compatible USB port, and plug the device into the charger cable provided.

It takes around 45 minutes to fully charge the device. The indicator light will light up and stay lit during the charging process. The indicator light will turn off once the product is fully charged, unplug the charger cable and the product is ready to use.

Changing E-liquid Pods

Change pods with a snap:

Take out the old RELX e-liquid pod. Insert the new RELX e-liquid pod. The product is ready to use.

Each RELX pod contains 1.45ml of e-liquid. Once the old RELX pod runs out of its e-liquid, simply take out the old pod, and slip the new one in. Magnetic contacts will snap it into the place and the product is ready to use.

NOTE: The RELX device is intended for use solely with RELX e-liquid pods.

WARNINGS

WARNING

This product contains nicotine.

Nicotine is an addictive chemical.

WARNING

This product should not be used by non-smokers.

Responsible Users

This product contains nicotine and maybe subject to usage restrictions and regulations. Please refer to the specific laws and regulations in your country of use. E-cigarette aerosol is not harmless. Local laws and regulations govern the minimum age for purchase and use this product. As a general rule, we highly recommend that this product is not used by:

- Minors (please consult your local jurisdiction for applicable age limit).
 Nicotine exposure during adolescence can harm the developing brain, can impact learning, memory, and attention. Using nicotine in adolescence can also increase risk for future addiction.
- Those who are pregnant or nursing. Nicotine can cause birth defects or reproductive harm.
- Anyone with pre-existing health conditions. Nicotine can increase heart
 rate and blood pressure and may exacerbate health risks for individuals with
 heart issues including heart disease, hypertension and/or high blood pressure.
 Nicotine may increase the risk of stroke and/or aggravate the disease process
 for individuals with diabetes, and other chronic diseases.
- Those who have allergies. RELX e-liquids are made from food-grade plant-based ingredients derived from the tobacco plant, fruits, spices, and other plant-based substances. People with particular allergies may experience and allergic reaction or discomfort after use.
- Those with respiratory illness. The vaporized aerosol created by this product has the potential to cause or exacerbate respiratory or other diseases,

which in some cases are irreversible. Consult your doctor prior to use of this product.

• **Non-smokers.** This product is not intended for use by individuals who are former smokers, or who have never smoked or used nicotine products.

This product contains nicotine. Nicotine is a highly addictive chemical compound present in the tobacco plant and can lead to nicotine addiction. Products containing nicotine pose different levels of health risk to adult users, with combustible products, like cigarettes, being the most harmful, nicotine replacement therapies (NRTs) being the least harmful, and noncombustible products falling somewhere in between.

Nicotine can lead to dizziness, nausea, and stomach pain. If you experience any discomfort when using this products, including allergic reactions, dizziness or lightheadedness, tightness in the chest, or any other adverse effects, please stop using the product immediately.

Do not use this product in the presence of others, especially children. The aerosol created by this product has the potential to expose users and bystanders to harmful substances, including heavy metals, volatile organic compounds, and ultrafine particles that can be inhaled deeply into the lungs.

General Use and Maintenance

Storage

Please store the RELX e-liquid pods in a cool, dry, dark place with a temperature below 35°C (95°F) and above -10°C (14°F).

Pod Shelf Life

Each RELX e-liquid pod has a minimum shelf life of one (1) year if unopened and stored in the conditions in accordance with the conditions hereunder. It is recommended that a pod is used within 15 days of opening. E-liquid quality and e-liquid pod use is subject to environmental conditions, including air pressure and temperature.

Condensation

You may occasionally notice condensation appearing on the outside of the pod while using the product depending on temperature and humidity conditions. This is not a leak and can be wiped away. Although not a cause for alarm, a small crackling sound may be heard now and then when inhaling. Simply shaking the pod lightly can get rid of this issue.

Air Transportation

The International Civil Aviation Organization (ICAO) has banned the use of this product on aircraft, and has banned the transportation of vaping devices in checked

luggage. When traveling, you should carry this product in your hand luggage. It should be stored to effectively prevent accidental activation, and remain separated from any flammable items.

During travel, e-liquid pods should be stored in a sealed package and away from other things, as the low pressure inside the aircraft may make it easier for the e-liquid to leak. If such a leak occurs, clean the pod with a cotton swab and a small amount of isopropyl alcohol, and let dry before use. If you notice a persistent leak of e-liquid from the pod, please contact our customer service immediately.

Do NOT Open or Disassemble

This product does not require disassembly. Please note that disassembly of this product voids the device and product warranty.

Do NOT Combine with Other Product

This product is intended to be used by itself and RELX e-liquid pods. Do not combine it with any other product, use e-liquid pods manufactured by others in combination with it, or use RELX e-liquid pods with other vaporizers.

Keep Out of Reach of Children

Please keep this product out of the reach of children and pets. Nicotine is toxic when consumed in excessive quantities. If any part of the device or any amount of e-liquid is ingested directly, drink water to dilute the e-liquid, and seek medical attention.

Avoid Eye and Skin Contact

Physical contact with or direct ingestion of nicotine-carrying liquids can cause discomfort or irritation. If any e-liquid comes into contact with your eyes, rinse immediately and thoroughly for several minutes and seek medical attention immediately. If e-liquid comes into contact with skin, immediately rinse and dry the affected area, and seek medical attention.

Inhaling Properly

Draw on the device mouthpiece gently, in order to avoid inhaling large quantities of vapor or accidentally pulling up e-liquid. Always use the device in an upright or mostly-upright position. Avoid using the device while laying down as any inversion of the pod would result in the e-liquid level falling below the vaporizing component, thereby damaging the e-liquid pod.

When to Replace the Pod

RELX pods are designed to visibly show the amount of e-liquid left in the pod. Once exhausted, continued use will result in a 'burnt' smell. Please remove the pod when there is no more e-liquid left in it.

DEVICE USE WARNINGS

FAILURE TO OBSERVE THE FOLLOWING SAFETY INSTRUCTIONS DURING USE MAY RESULT IN DEVICE OVERHEATING, AND COULD POTENTIALLY CAUSE FIRES, ELECTRIC SHOCK, INJURY, OR PROPERTY DAMAGE. PLEASE READ AND FOLLOW ALL SAFETY INSTRUCTIONS GIVEN BELOW. THE FOLLOWING WARNINGS ARE BASED ON UL1642 "SAFETY STANDARDS (LITHIUM BATTERIES)" AND GB 3241 "SAFETY REQUIREMENTS FOR LITHIUM ION BATTERIES AND BATTERY PACKS FOR PORTABLE ELECTRONIC PRODUCTS".

Operation

Please be careful when using or carrying this product. It is a consumer electronic product, containing metal, battery, and sensitive electronics. If the device is dropped, burned, punctured, squeezed, or exposed to liquids it may be damaged. If you suspect that the device or the device battery is damaged, cease use immediately and contact our customer service.

Battery

The built-in Lithium-Ion battery is rechargeable and is not intended to be removed or replaced by the user. DO NOT disassemble the device or remove the battery yourself; such removal voids the device and product warranty. Removing the battery may cause electrical sparks, overheating, and may result in fire, explosion, or release of harmful substances. If you suspect the battery to be damaged, please contact our customer service immediately.

Avoid Contact With High Temperatures, Do Not Incinerate

Do not place the device in proximity to direct sources of heat, direct exposure to sunlight, or in environments of high temperatures (above 60°C 140°F). Contact with high temperatures will damage the battery which will cause malfunction and could result in fire, explosion, or release of harmful substances. The lithium-ion battery will burn and/or explode if heated or incinerated.

Avoid Electrical Overload

The device and the lithium-ion battery within the device are designed to withstand charging current up to 670mA. Exposing the device to current exceeding this maximum may cause rapid heating of the battery and the device, and could result in device overheating and possibly catching on fire.

Toxic Exposure

Lithium-ion batteries contain caustic and toxic chemical compounds. If the battery is physically damaged or pierced, avoid contact of skin and eyes, and dispose of immediately. If eye or skin exposure has occurred to the matter contained within the

battery, rinse the affected area thoroughly with water immediately, and seek medical attention.

Avoid Exposure to Liquids

This product is not waterproof, and should not be made wet or exposed to liquids. Please do not soak or expose the device to significant amounts of any liquids, including water, sea water, and beverages.

Battery Maintenance During Long-term Storage

If you are not planning on using the device for a long time, it is recommended that you recharge the battery at least once every six months. If the battery is not recharged within six months, it may start losing electrical capacity, degrading battery performance.

Do Not Use Damaged Devices

If you notice any abnormality in the appearance or function of your device, especially physical damage, deformation, battery bloating, or leakage, please stop immediately and contact our customer service.

DISCLAIMER

EXCEPT FOR THE EXPRESS WARRANTIES CONTAINED IN THIS MANUAL, NO OTHER WARRANTIES ARE EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE WARRANTIES AND REMEDIES SET FORTH IN THIS MANUAL DO NOT APPLY TO PRODUCT WHICH FAILS TO COMPLY WITH THE WARRANTIES BASED ON MISUSE (INCLUDING BUT NOT LIMITED TO THE IMPROPER INSTALLATION, IMPROPER USAGE, USE BEYOND THE GUIDANCE OF THE PRODUCT BROCHURE, COMBINATION WITH OTHER COMPONENT OR PRODUCTS, MIXTURE WITH OTHER COMPOUND, AND/OR REPAIR ACCIDENT), ABUSE OR MODIFICATION MADE BY ANYONE.

This manual shall be governed by and construed in accordance with Hong Kong laws. Any dispute arising from this manual shall be resolved through arbitration. The arbitration shall be conducted in Hong Kong, administered by the Hong Kong International Arbitration Centre ("HKIAC") in accordance with the HKIAC Administered Arbitration Rules in effect at the time of the arbitration. The arbitration proceedings shall be conducted in English. Any award of the arbitration tribunal, whether it is for interim, provisional or final relief, shall be binding upon the disputing parties.

Technical Information and Certifications

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help
 This device complies with part 15 of the FCC rules. Operation is subject to the
 following two conditions (1)this device may not cause harmful interference, and (2)
 this device must accept any interference received, including interference that may
 cause undesired operation.

Customer Care

Email: support@relxtech.com

WeChat: relx2018

WhatsApp: +86 176 2292 1332

Follow us online for the latest updates, offers, and exciting contests!

Facebook: @Relxnow Instagram: @relxtech Twitter: @RELXTech

www.relxnow.com