UST Bränds 7720 Philips Hwy, Jacksonville, FL 32256 (904) 786-0033 www.ultimatesurvival.com

FUEL-FREE LIGHTER

CHARGING: Simply attach the micro USB connector end of the included USB cable to the micro USB port on your TekFire Pro Lighter. Plug the standard USB plug end of the cable into another compatible USB port. Indicator light flashes red while charging and is solid red when fully charged.

IGNITION:

- Wipe lighter and hands dry before use.
- Open cap of lighter by releasing lock and pressing the cap release button.
- Press down on the ON/OFF button firmly with thumb and allow electric arc
 to touch tinder. (NOTE: Holding button down for longer than 10 seconds triggers the time-out
 feature and the lighter will power off even if button continues to be pressed.)
- Do not touch or tamper with the electrodes.
 Doing this may damage the lighter.

Product Specifications:

- Input: DC 5V/1.0A
- Charge time: Approx. 2.5 hours

⚠WARNING:

KEEP OUT OF REACH OF CHILDREN. TO AVOID ELECTRIC SHOCK AND SEVERE INJURY TO SKIN: Do not

touch the electric arc or electrodes. Ignite lighter away from face and clothing.

- Be sure electrical arc is off and cover closed after use.
 Extra care should be taken to prevent burn injury or fire.
- Do not keep electric arc on for more than 10 seconds.
- Do not operate in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- · Do not get lighter wet or immerse in water.
- · Do not operate while standing in water.
- Take care when using in bright light as electric arc is difficult to see.

\triangle CAUTION:

CONTAINS RECHARGEABLE LITHIUM-ION BATTERY. Do not crush, puncture, disassemble, heat above 120°F (50°C), or put in fire. Do not short circuit or modify. Misuse can cause fire, explosion, and personal injury. Battery is NOT replaceable. Dispose of or recycle properly in accordance with local regulations.



Charging



ON/OFF Button



Lighter in Use

2-YEAR LIMITED WARRANTY See website for details

USE ONLY AS DIRECTED.

Compliance with FCC Regulations

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.

NOTE: 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.



PARACORD WITH TINDER CORE

The included ParaTinder wrist lanyard can be unwound for about 3 feet of all-purpose paracord with an added single tinder thread.

TO IGNITE: Expose only red core thread and light with the TekFire or any other fire starter

NOTE: Only ignite inner red core strand of Paratinder. Do not ignite white inner core strands or outer colored jacket. These can melt plastic residue on electrodes blocking the electrical arc and prevent lighter from working.

TO CLEAR RESIDUE FROM ELECTRODES: Use a wooden toothpick or plastic knife to gently scrape clear. To avoid electric shock or burn, DO NOT push electric arc button on while cleaning.



Tinder in Use